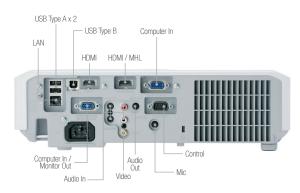
## **CP-X30LWN**

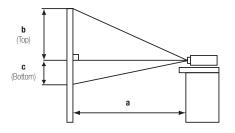
3LCD multi-purpose projector, 3200 ANSI lumens, 10000:1 contrast ratio, XGA (1024 x 768) resolution

## HITACHI Inspire the Next

## Technical Specifications







a: Projection distance

**b:** Lens centre to the higher edge of the screen

C:	Lens	centre	to	the	lower	edge	of	the screen	

IMAGE SIZE 4	:3 (FROM P	ROJECTOR	'S LENS EI	ND)		
Screen size (diagonal)			Projection distance (a) Wide (m) Tele (m)		Screen height (cm) <b>b</b> (top) <b>c</b> (bottom)	
30" (0.8 m)	0.6	0.5	0.9	1.1	7	39
50" (1.3 m)	1.0	0.8	1.5	1.8	11	65
80" (2.0 m)	1.6	1.2	2.4	2.9	17	105
100" (2.5 m)	2.0	1.5	3.0	3.6	22	131
120" (3.0 m)	2.4	1.8	3.6	4.4	26	157
150" (3.8 m)	3.0	2.3	4.5	5.5	33	196
200" (5.0 m)	4.1	3.0	6.1	7.3	44	261
250" (6.3 m)	5.1	3.8	7.6	9.1	54	327
300" (7.6 m)	6.1	4.6	9.1	10.9	65	392

by RS232C/Remote control, Image Optimizer, Magnity, Mirror Reverse Image, Up-side Down Im AMX Device Discovery, Command Control via the Network, Configuring and Controlling the Project via Scheduling, Cerston RoomView <sup>®</sup> (Nat accessibl trough the writess adapter), DSplaying ted data transferred via network, Falure and Waning A via E-mail, Mirrage (Ellin image transfer) Display, Network Prosentation (PC still picture transfer), Frane rate (practical) is under 12/ps (640x480 movie) Security (Key pad, Remote Control) 34 Languages (English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portugu Supported Languages Simptified Chinese, Kraditonal Chinese, Korean, Swedish, Russian, Finnish, Testonian, Latvian, Thai, Portuguese (Brazil), Indonesian, Viennames, Hebrew) CONNECTIONS CONNECTIONS CONNECTIONS Digital Input HDM/MHL x 1, HDMI x 1 (Supporting HDCP decoding) Analogue Input 15 pin Miri D-Sub x 2, RCA Jack x 1 Video Output 15 pin Miri D-Sub x 2, RCA Jack x 1 Video Output 3.5mm Stereo Miri, Jack x 1, RCA Jack (L/R) x 1 Audio Input 3.5mm Stereo Miri, Jack x 1, RCA Jack (L/R) x 1 Audio Input 4; 9 pin D-Sub Wireless LAN Ves (Optional) / Yes (RJ45) Wirel LAN Ves (Optional) / Yes (RJ45) Wirel LAN Ves (Optional) / Yes (RJ45) Wirel LAN Ves (Optional) / Kes (RJ45) Wirel LAN Ves (Optional) / Size (RJ46), Size (RJ4		
Panel Shuchure         SLCD           Recultion         XXB (1204 x 788)           Light Cauptel Bighmask / ANE Lumas         S200 / Norma)           Contrast Rata         10000 - 1           Lamp Life (House)         Built in           Lins         Built in           Lens Contrast Rata         Marcal Scote N 1.2           Lams Contrast F. Number         F = 19 – 23           Throw Debarce         0.9 – 10.3m           Bearlon SW MR Min 1.5 MORD, 1.8 (TELE)         Debarce SW MR Min 1.5 MORD, 1.8 (TELE)           Display Stac Diagonal         30 – 300 inches           FEATURES         FEATURES           Sossiers         10W X 1 (mon)           Digital Kostens Contraction (Degrese)         Hardron Link (Fill Caupterse), Minito Acad, Dayrine, Photo, LinCK Marge Link           Paran Lock (Data signal with worker), Contraring the Figlic Agences in Adv Minito Acad, Dayrine, Photo, Link (Minito Adv Minito Adv	OPTICAL	
Resolution         X0A (1024 x 768)           Light Oxford Ridget Resolution         3000 Normal)           Long Ling (Hourg)         10000 (Internal, 5000 (Winper moder)           Lars Jona         Manual Zoon X 12           Ling Jona         Manual Zoon X 12           Digates Diagonal         0.9 – 10.3m           Digates Diagonal         0.9 – 10.3m           Digates Diagonal         0.9 – 10.3m           Digates Diagonal         0.0 – 10.3m           Digates Diagonal         0.9 – 10.3m           Digates Diagonal         0.9 – 10.3m           Digates Diagonal         0.9 – 10.3m           Digates Diagonal         0.00 (Internal, Diagonal           Patrone Diagonal         0.00 (Internal, Diagonal           Patrone Matter Diagonal         1.00 (Minuter)           Patrone Matter Diagonal         Normal, Channe, Dynamic, Beard (Ilack), Beard (Green), Whithboard, Dayine, Proto, DICOM SI           Patrone Matter Diagonal         Normal, Channe, Dynamic, Beard (Ilack), Beard (Green), Whithboard, Dayine, Proto, DICOM SI           Patrone Matter Diagonal         Normal, Channe, Dynamic, Beard (Ilack), Beard (Green), Whithboard, Beard (Ilack), Minuter) <th>Panel Size</th> <th>16mm (0.63 inches), 4:3 Aspect Ratio</th>	Panel Size	16mm (0.63 inches), 4:3 Aspect Ratio
Light Output (Prighness) ANS Lumes         3200 (Normal)           Contrast Ratio         100001           Ling Life (fourci)         10000 (Normal, S000 (Mitsper moder)           Lens Zoom         Manal Zoox           Lens Foos         Manal Foos           Projectorn Lens F Number         F = 19 – 23           Throw Distance         0.9 – 10.4m           Distance IN Wind Foos         Manal Foos           Page State Distance         0.9 – 10.4m           Distance IN Wind Foos         Manal Foos           Spaces         16W x 1 (mon)           Distance IN Wind Foos         Normal, Cherne, Dynamic, Board (Back, Board (Gerel), Whitboard, Daytime, Photo, DIOOM S           Patter Modes         Normal, Cherne, Dynamic, Board (Back, Board (Gerel), Whitboard, Daytime, Photo, DIOOM S           Patter Modes         Normal, Cherne, Dynamic, Board (Back, Board (Gerel), Whitboard, Daytime, Photo, DIOOM S           Patter Modes         Normal, Cherne, Dynamic, Board (Back, Back, Mark Mark, Mark Mark, Mark Mark, Board Mark, Mark Mark, State, Mark, Mark Mark Mar	Panel Structure	3LCD
Contest Ratio         10000-1           Lamp Life Housis         10000 Nonal, 5000 Wikeper mode')           Lams Le Mousin         Bull In           Lans Scom         Manual Zoan x 1-2           Lans Scom         Manual Zoan x 1-2           Lans Focos         Pin P - 23           Throw Disoro         0.3 - 10.9m           Dataron to Math Rato         1.5 (WDE). 1.8 (TEL)           Display Size Diagnet         3 - 300 index           FFATURES         Sectors           Patro Modes         Normal, Comma, Dynanic, Baard (Back, Baard (Sector, Whiteboard, Dayton, Photo, DCONS           Patro Modes         Normal, Comma, Dynanic, Baard (Back, Mard), Patro, Modes, Dayton, Photo, DCONS           Patro Modes         Normal, Comma, Dynanic, Baard (Back, Mard), Patro, Modes, Dayton, Photo, DCONS           Patro Modes         Normal, Comma, Dynanic, Baard (Back, Mard), Mard, Mard, Dayton, Photo, DCONS           Patro Modes         Normal, Comoting the Physica, Mard, Mard	Resolution	XGA (1024 x 768)
Lamp Life (Hours)         10000 (Marral), 5000 (Marpar model')           Lars Zoom         Marual Zoonx 1 2           Lars Zoom         Marual Zoonx 1 2           Lars Action         Marual Zoonx 1 2           Lars Cool         30 – 10.0m           Database Wath Ratio         1.5 (MDE), 1.8 (FELE)           Database Scot Daparal         30 – 30.0m           Speakers         16W x 1 (mono)           Dipal Moyathe Correction (Dapine, Photo, DCON S)         Action (Marual), 5000 (Marua), 5000 (Marual), 5000 (Marua), 5000 (Marua), 5000 (Marua	Light Output (Brightness) ANSI Lumens	3200 (Normal)
Lens         Built-In           Lens Soun         Manual Soux           Lens Foux         Manual Foux           Projection Lens F Number         F = 19 – 23           Throw Distance         0.9 – 10.9n           Descrote Width Malo         1.5 (WDD, 1.4 (FLL)           Descrote Width Malo         1.5 (WDD, 1.4 (FLL)           Descrote Width Malo         1.5 (WDD, 1.4 (FLL)           Descrote Width Malo         1.5 (WDL, 1.4 (TUR))           Descroe Width Malo         1.5 (	Contrast Ratio	10000:1
Lens Zoom Manuel Zoom x 1.2 Lens Forois Munitar Erous Program Line Structures Function of Program Line Structures Function Funct	Lamp Life (Hours)	10000 (Normal), 5000 (Whisper mode*)
Lans Focus Manual Focus Projection Lans F. Number Fe 1 9 – 23 Projection Lans F. Number Prov Distance 0 9 – 10 9m Distance Bi Walth Ratio 1 5 (WDE), 1.8 (FELE) Distply Size Degrand 30 – 300 nches FEATURES Sealers Horizent Bi Walth Ratio 1 5 (WDE), 1.8 (FELE) Distply Size Degrand 30 – 300 nches FEATURES FEATURES Feature Modes Normal, Cherna, Dynamic, Board (Back), Board (Grean), Whiteboard, Daylme, Photo, DDOM SI Peture Modes Normal, Cherna, Dynamic, Board (Back), Board (Grean), Whiteboard, Daylme, Photo, DDOM SI Peture Modes Normal, Cherna, Dynamic, Board (Back), Board (Grean), Whiteboard, Daylme, Photo, DDOM SI Peture Adjustments P	Lens	Built-in
Projection Lans F Number         F = 19 – 23           Throw Distance IN Width Ratio         1.5 (WDE), 1.8 (FELE)           Distance IN Width Ratio         1.6 (WDE), 1.8 (FELE)           Distance IN Width Ratio IN	Lens Zoom	Manual Zoom x 1.2
The Distance         0.9 – 10.9m           Distance IW Mith Ratio         1.5 (WDE), 1.8 (FELE)           Display Size Diagonal         30 – 300 Indies           FATURES         Status IV (Marking Controls)           Spaskes         16W x1 (mono)           Digital Keystone Correction (Degrees)         Horacinal: ± 30 degrees, Vertical: ± 30 degrees, Vertical: ± 30 degrees           Poture Modes         Normal, Ciremen, Dynamic, Board (Elack), Board (Green), Whiteboard, Dayline, Mono, Hore, Naga, Dayline, Mangh, Mino Revesse Image, Up side Down III, Naga (Definite), Magning Mark Vertical Tech 90 for 114, Pi (NGR), Range Dail           Network         Horacinal: status and status, Dayline Mark (Mark (Naga Parket), High Status and Status, David Status and Status and Status, David Status and Status and Status, David Status and Status, David Status and	Lens Focus	Manual Focus
Detares to Width Ratio         1.5 (WDE), 1.8 (TELE)           Depty Sce Deopond         30 – 300 Inches           FEATURES         FEATURES           Spackers         16W x 1 (mono)           Digital Keystone Correction (Degrees)         Horiconda: ± 30 digrees, Vertical: ± 30 digrees, Ve	Projection Lens F Number	F = 19 - 23
Deplay Size Diagonal         30 – 300 inches           FFATURS         Speakers           Opjal Keystone Correction (Degrees)         Horzontik = 30 degrees. Vertical: ± 30 degrees.           Picture Modes         Normal, Cnema, Dynamic, Board (Black), Board (Green), Whiteboard, Daytime, Proto, DIOM SI           Picture Adjustments         France Lock (Data Signal Wit Vertical Haugunco' 414 bit 51 htt, 50 th 61 htt, H, HORD, Image Bit Markan, Contrainty and Lock (Data Signal Wit Vertical Haugunco' 414 bit 51 htt, 50 th 61 htt, H, HORD, Image Bit Musch, Konghuring Careton Room/Kere <sup>®</sup> (Nit Adda Signal Wit Vertical Hauses), English (Data Signal Wit Vertical Hauses), English (Data Signal Wit Vertical Science), Contract of the Network, Contiguring and Controling the Projector Via Scheduling, Crestion Room/Kere <sup>®</sup> (Nit accessible through the Wertes Scale), Degregoly text cital transfered Va network, Farter and Warting Adva Verture and Verture Adva Vert	Throw Distance	0.9 - 10.9m
FEATURES         16W x1 (mono)           Orgital Keystone Correction (Degrees)         Hotizontali: ± 30 degrees. Vertical: ± 30 degrees.           Polum Modes         Normal, Onema, Dynamic, Board (Brack), Board (Green), Whiteboard, Daytime, Photo, DICOM SI           Polum Adjustments         France Lock (Data signal with vertical force, nor, of 40 in 14.92/Config.), Phote JH, DOCR, Ingo BE           Polum Adjustments         France Lock (Data signal with vertical force, nor, of 40 in 14.92/Config.), Photo, DICOM SI           Network         was 1448 Bowser, Controlling the Projector via Scheduling, Crestion Room/Nervice (Nature and Version), Image Gali mage transformed variable Nore, Norvice (Nature and Version), Photon Photo, Dick and Scheduling, Crestion Room/Nervice (Nature and Version), Photo, Dick, Paperse, Despine, Ibergine, Iber	Distance to Width Ratio	1.5 (WIDE), 1.8 (TELE)
Speakers         16W x 1 (mono)           Diptite Keystone Correction (Degrees)         Hotocontit: ± 30 degrees, Vertical: ± 30 degrees.           Peture Modes         Normal, Cinema, Dynamic, Board (Biack), Board (Gierel), Whiteboard, Daytime, Proto, DIOM SI ASPECT selection (Normar)/4.37(63/161/161/143/20cm), Pettert FI; (4 corrers and 4 sides), Peture Adjustments           Peture Adjustments         APPECT selection (Normar)/4.37(63/161/161/143/20cm), Pettert FI; (4 corrers and 4 sides), Peture Adjustments           Network         Proto Policity (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Display Size Diagonal	30 – 300 inches
Digital Keystone Correction (Degrees)         Horizontal: ± 30 degrees Vertical: ± 30 degrees           Picture Modes         Normal, Cherna, Dynamic, Board (Back), Board (Steen), Whiteboard, Daytime, Photo, DICOM SI           APECT selection (Normal/A: 3/163/161.01/14.3/2000), Photo E1 (Hz, 59 to 61 Hz), HDOR, Image bid by R52320/Remate control, Image Optimizer, Magnity, Mirror Reverse Image, Up-side Down Im           AVK Device Discover, Command Control via the Network, Contiguring and Controling the Physica V a Schoduling, Crestion Room/Netw <sup>®</sup> (Nd accessible through the view sea Stapel), Displaying but data transfered via network, Faiture and Waring Ave E-mail, My Image still image transfer) Display, Network Bridge, Network Presentation (PC still picture TarsNet), Faitar and Veranica, Finan Rei protection)           Security         PN Security Lock, MyScreen Password Lock, Transfitts Detector, MyText Password Lock, Key L (Key pad, Remote Control)           Security         PN Security Lock, MyScreen Password Lock, Transfitts Detector, MyText Password Lock, Key L (Key pad, Remote Control)           Security         PN Security Lock, MyScreen Password Lock, Transfitts Detector, MyText Password Lock, Key L (Key pad, Remote Control)           Supported Languages         Persian, Cach, Danshi, Hungaran, Tomarian, Stoensin, Toostan, Coele, Lithurania, Estonian, Ladvan, Thai, Portuguase (Brazit), Indonesian, Vertramese, Hebrew)           CONNECTIONS         Diptal Input         HDM/MHL x 1, HDM x 1 (Supporting HDCP decoding)           Aradio Jupat         15 pn Mni D-Sub x 1         Acido Jupat           Aradio Dupat         35 mm Streeo	FEATURES	
Picture Modes         Normal, Cinema, Dynamic, Board (Biack), Board (Green), Whiteboard, Daytime, Photo, DIOOM SI           Picture Adjustments         APECT selection (Normal/43/16.51/16.10/14.49/200m), Partiet ETI (4 corners and 4 sides), Frame Lock (Data signal with winching frequency of 49 to 114.92/200m), Partiet ETI (4 corners and 4 sides), Frame Lock (Data signal with winching frequency of 49 to 114.92/200m), Partiet ETI (4 corners and 4 sides), Version (Normal Section (Normal/43/16.51/16.10/14.49/200m), Partiet ETI (4 corners and 4 sides), Version (Norma), Partiet Corners, Command Corner (Norma), Partiet ETI (4 corners and 4 sides), Version (Norma), Partiet Corner, Command Corner (Norma), Partiet ETI (4 corners and 4 sides), Version (Norma), Partiet Corner, Command Corner (Norma), Partiet ETI (4 corners), Partiet Advector, Marine A was Ernal, My Urage (Stingal partiet), Display (Neuro, Koing, Neurosci (Norde), Version (Norma), Partiet Etitical Standard (Norde), Partieta (Norde), Partieta (Norde), Partieta (Norde), Partieta (Norde), Partita (Norde), Partieta (Norde), Partita (Norde), Partiet	Speakers	16W x 1 (mono)
Picture Modes         Normal, Cinema, Dynamic, Board (Biack), Board (Green), Whiteboard, Daytime, Photo, DIOOM SI           Picture Adjustments         APECT selection (Normal/43/16.51/16.10/14.49/200m), Partiet ETI (4 corners and 4 sides), Frame Lock (Data signal with winching frequency of 49 to 114.92/200m), Partiet ETI (4 corners and 4 sides), Frame Lock (Data signal with winching frequency of 49 to 114.92/200m), Partiet ETI (4 corners and 4 sides), Version (Normal Section (Normal/43/16.51/16.10/14.49/200m), Partiet ETI (4 corners and 4 sides), Version (Norma), Partiet Corners, Command Corner (Norma), Partiet ETI (4 corners and 4 sides), Version (Norma), Partiet Corner, Command Corner (Norma), Partiet ETI (4 corners and 4 sides), Version (Norma), Partiet Corner, Command Corner (Norma), Partiet ETI (4 corners), Partiet Advector, Marine A was Ernal, My Urage (Stingal partiet), Display (Neuro, Koing, Neurosci (Norde), Version (Norma), Partiet Etitical Standard (Norde), Partieta (Norde), Partieta (Norde), Partieta (Norde), Partieta (Norde), Partita (Norde), Partieta (Norde), Partita (Norde), Partiet		
APECIT estection Norma/4:3/16:0/16:10/14:9/Zoom), Pertect. Fit (4 corners and 4 scied), Frame Lock (Data Signal with vertical frequency of 49 to 51 Hz), HOCR, Image Data by R5232CM-Renate control, Image Data Barge Optimizer, Magnhy, Minor Reverse Image Lub-side Door Im AMX Device Discovery, Command Cortrol visit the Network, Configuring and Correling the Proje via a Web Reverse, Controlling the Projectiva Scientury, Failure and Warnip A via E-mail, Mirange (still image) tradit image fragit image has a science of the Projectiva Scientury. PNI Security Lock, M/Screen Password Lock, Transition Detection, Myfiett Password Lock, Key L (Key pad, Hennet Control)           Supported Languages         94 Languages English, French, German, Spanish, Italian, Norwogian, Dudth, Jagnases, Portugu Smiplied Orinees, Tradition Detecki, Russian, Finah, Polish, Turkey, Andaia Parsian, Cach, Danish, Hungatian, Romania, Sovenian, Creek, Lithuanian, Estonian, Laivian, Tradi, Portuguese (Brazi), Indonesian, Vertramese, Hebrew)           CONNECTIONS		
wa Web Browser, Controlling the Projector via Scheduling, Crestion Room/Wei, Ruia cossessibile           Network         via E-mail, My Image (still image transfer) Display, Network Bridge, Network Presentation (PC still pricture transfer), Frame rate (practical) is under 12/ps (640-480 movie)           Security         PN Security Lock, MyCreen Password Lock, Transiton Detector, MyText Password Lock, Key Li (Key Pad, Remote Control)           Supported Languages         Staff and the present control           Supported Languages         Staff and the present control of these, Tradition Chrees, Koration Storetian, Creatin, Francian, Datish, Jutanain, Estonian, Latvian, Trai, Portuguese (Brazil), Indonesian, Vietnamese, Hebray)           CONNECTIONS         Digital Input         HDM/WHL x 1, HDM x 1 (Supporting HDCP decoding)           Analogue Input         15 pin Mrii D-Sub x 2, RCA Jaak x 1         Vietnamese Network           Video Output         3.5mm Stereo Mini Jaak x 1, RCA Jaak (L/R) x 1         Audio Input           Adido Input         3.5mm Stereo Mini Jaak x 1, RCA Jaak (L/R) x 1         Audio Output           Sizes ZAO         Yes (Optical) / Yes (Potical) / Yes (Diotal)         Yes (Diotal)           Weites Staff And Staff Control         X - Proves Staff Control         Yes           Weites Staff Control         X - Proves Consumption Operating         320W           Power Consumption Operating         320W         Power Consumption Operating         320W	Picture Adjustments	ASPECT selection (Normal/4:3/16:9/16:10/14:9/Zoom), Perfect Fit (4 corners and 4 sides), Frame Lock (Data signal with vertical frequency of 49 to 51 Hz, 59 to 61 Hz), HDCR, Image blank by RS232C/Remote control, Image Optimizer, Magnify, Mirror Reverse Image, Up-side Down Image
Security         (Key pad, Remote Control)           34 Languages         34 Languages (English, Freinch, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portugu           Supported Languages         Persian, Czech, Danish, Hungarian, Romanian, Stovenian, Creatian, Greek, Lithuanian, Estonian, Latvian, Thai, Portuguese (Brazil, Indonesian, Vietnamese, Hebrew)           CONNECTIONS         Digital Input         HDM/MHL x 1, HDM x 1 (Supporting HDCP decoding)           Analogue Input         15 pin Mini D-Sub x 2, RCA Jack x 1         Vieto Output           Vieto Output         3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1           Audio Input         3.5mm Stereo Mini Jack x 1           RS-232C Control         1 x 9-pin D-Sub           Wred LAN         Yes           USB Type-A         Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1           USB Type-B         Used for Remote control mouse or PC screen display           Power Consumption Operating         320W           Power Consumption Operating         320W           Prower Consumption Operating         320W           Prower Consumption Standby         Less than 0.5W           PHYSICAL         Used for Remote control mouse or PC screen display           PMWER         Dinensions (W x H x D)           325 x 95 x 245 mm         Noise           Noise </td <td>Network</td> <td>via a Web Browser, Controlling the Projector via Scheduling, Crestron RoomView® (Not accessible through the wireless adapter), Displaying text data transferred via network, Failure and Warning Alerts via E-mail, My Image (still image transfer) Display, Network Bridge, Network Presentation (PC still</td>	Network	via a Web Browser, Controlling the Projector via Scheduling, Crestron RoomView® (Not accessible through the wireless adapter), Displaying text data transferred via network, Failure and Warning Alerts via E-mail, My Image (still image transfer) Display, Network Bridge, Network Presentation (PC still
Supported Languages         Simplified Chinese, Traditional Chinese, Korean, Swediah, Russein, Finsk, Nitkey, Atabiar Persian, Czech, Danish, Hungarian, Romanian, Stovenian, Creatian, Greek, Lithuanian, Estonian, Latvian, Trial, Portuguese (Brazi), Indonesian, Vetramese, Hebrew)           CONNECTIONS         E           Digital Input         HDM//ML x 1, HDMI x 1 (Supporting HDCP decoding)           Analogue Input         15 pin Mini D-Sub x 2, RCA Jack x 1           Video Output         3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1           Audio Input         3.5mm Stereo Mini Jack x 1           Adio Output         3.5mm Stereo Mini Jack x 1           R5:232C Control         1 x 9-pin D-Sub           Wireless LAN         Yes (Optional) /Yes (RJ45)           Wirel LAN         Yes           USB Type-A         Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1           VBWER         POWER           Power Supply         AC 100V – 120V / AC 220V – 240V (50/60Hz)           Power Consumption Operating         320W           Power Consumption Standby         Less than 0.5W           PHYSICAL         Weight           0.33kg         37db (Normal), 32db (Whisper mode")           Filter Life (hours)         0.000           Computer         IEM Compatible VGA, SVGA, XGA WXGA/WXGA+/SXGA/SXGA+//UXGA (compressed) MAC16 </td <td>Security</td> <td>PIN Security Lock, MyScreen Password Lock, Transition Detector, MyText Password Lock, Key Lock (Key pad, Remote Control)</td>	Security	PIN Security Lock, MyScreen Password Lock, Transition Detector, MyText Password Lock, Key Lock (Key pad, Remote Control)
CONNECTIONS           Digital Input         HDM/MHL x 1, HDM x 1 (Supporting HDCP decoding)           Analogue Input         15 pin Min D-Sub x 2, RCA Jack x 1           Video Output         15 pin Min D-Sub x 1           Audio Input         3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1           Audio Unput         3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1           RS-232C Control         1 x 9-pin D-Sub           Wreless LAN         Yes (Optional) / Yes (RJ45)           Wread LAN         Yes           USB Type-A         Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1           USB Type-B         Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1           USB Type-B         Used for Remote control mouse or PC screen display           POWER         Power Consumption Operating           Power Consumption Operating         320W           Power Consumption Standby         Less than 0.5W           PHYSICAL         Used for Normal), 32db (Whisper mode")           Pilter Life (hours)         10.000           Computer         IEM Compatible VGA, SVGA, XGA, WXGAV-/SXGAVSKGA+/JXGA (compressed) MAC16           Video signals: 525i (480), 525p (480), 625i (576), 7125i (1080/@50/60), 750p (720@7620/60), 1125g (1080/@50/60), 750p (720@7620/60), 1125g (1080/@50/60) <t< td=""><td>Supported Languages</td><td></td></t<>	Supported Languages	
Analogue Input       15 pin Mini D-Sub x 2, RCA Jack x 1         Video Output       15 pin Mini D-Sub x 1         Audio Input       3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1         Audio Output       3.5mm Stereo Mini Jack x 1         RS-232C Control       1 x 9-pin D-Sub         Wireless LAN       Yes (Optional) / Yes (RJ45)         Wirel LAN       Yes         USB Type-A       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         POWER       Power Supply         Power Supply       AC 100V – 120V / AC 220V – 240V (50/60Hz)         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       PhysicAL         Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode*)         Filter Life (nours)       10.000         COMPATIBLILTY       Computer	CONNECTIONS	
Analogue Input       15 pin Mini D-Sub x 2, RCA Jack x 1         Video Output       15 pin Mini D-Sub x 1         Audio Input       3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1         Audio Output       3.5mm Stereo Mini Jack x 1         RS-232C Control       1 x 9-pin D-Sub         Wireless LAN       Yes (Optional) / Yes (RJ45)         Wirel LAN       Yes         USB Type-A       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for Remote control mouse or PC screen display         Power Supply       AC 100V – 120V / AC 220V – 240V (50/60Hz)         Power Consumption Operating       320W         Power Consumption Operating       320W         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight         Uite (hours)       10.000         COMPATIBILITY       Computer         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HOM       Video signals: 525 (14800), 525 (14800), 625 (576), 1125 (1080)@50/60), 750p (720p@50/60), 1125 (1080)@50/60), 750p (720p@50/60), 7125p (1080)@50/60), 750p (720p@50/60), 7125p (1080)@50/60), 750p (720p@50/60), 7125p (1080)@50/60), 750p (720p@50/60), 7125p (1080)@50/60)         Supplied Accessories	Digital Input	HDMI/MHL x 1, HDMI x 1 (Supporting HDCP decoding)
Audio Input       3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1         Audio Output       3.5mm Stereo Mini Jack x 1         RS-232C Control       1 x 9-pin D-Sub         Wireless LAN       Yes (Optional) / Yes (RJ45)         Wireless LAN       Yes (Optional) / Yes (RJ45)         Wireless LAN       Yes         USB Type-A       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for Remote control mouse or PC screen display         POWER       Power Consumption Operating         920W       AC 100V – 120V / AC 220V – 240V (50/60Hz)         Power Consumption Operating       320W         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Uses than 0.5W         PHYSICAL       Weight         0xise       37db (Normal), 32db (Whisper mode*)         Eiter Life (hours)       10.000         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/L/XGA (compressed) MAC16         HDMI       Video signals: 525i (480), 525p (480), 625i (576), 1125i (1080/@50/60), 750p (720p@50/60), 1125p (1080/@50/60), 1125p (1080/@50/60), 750p (720p@50/60), 1125p (1080/@50/60), 1125p (1080/@50/60), 1125p (1080/@50/60), 750p (720p@50/60), 1125p (1080/@50/60), 1125p (1080/@50/60), 750p (720p@50/60), 1125p (1080/@50/60), 1125p (1080/@50/6	• •	
Audio Output       3.5mm Stereo Mini Jack x 1         RS-232C Control       1 x 9-pin D-Sub         Wireless LAN       Yes (Optional) / Yes (RJ45)         Wireless LAN       Yes         USB Type-A       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for Remote control mouse or PC screen display         POWER       Power Supply         Power Consumption Operating       320W         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight         Obinensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal). 32db (Whisper mode*)         Eller Life (hours)       10.000         COMPATIBILITY       Computer         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/LVXGA (compressed) MAC16         HDMI       Video signals: 525i (480), 525p (480), 625i (576), 1125i (1080)@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES       Power cord EU model: Euro cord (1.8 m) x 1 / US mode! US cord (1.8 m), Computer Cable (2 m) 1, R Pemote Control Unit x 1, "An" Enteries x 2, Lers cover x 1, Acapter Cover x 1, Security Lab 1, Application CD (for network, etc) x 1, Leer's Manual (Co (operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Contr	Video Output	15 pin Mini D-Sub x 1
RS-232C Control       1 x 9-pin D-Sub         Wireless LAN       Yes (Optional) / Yes (RJ45)         Wired LAN       Yes         USB Type-A       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for Remote control mouse or PC screen display         POWER          Power Supply       AC 100V – 120V / AC 220V – 240V (50/60Hz)         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL          Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode")         Filter Life (hours)       10.000         COMPATIBILITY          Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080/@50/60), 750p (720/@50/60), 1125i (1080/@50/60), 750p (720/@50/60)         Supplied Accessories       1, IR Pemote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Lab 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Ma	Audio Input	3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1
Wireless LAN     Yes (Optional) / Yes (RJ45)       Wired LAN     Yes       USB Type-A     Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1       USB Type-B     Used for Remote control mouse or PC screen display       POWER     Power Supply       Power Consumption Operating     320W       Power Consumption Standby     Less than 0.5W       PHYSICAL     Weight       Weight     3.3kg       Dimensions (W x H x D)     325 x 95 x 245 mm       Noise     37db (Normal), 32db (Whisper mode")       Filter Life (hours)     10.000       COMPATIBILITY     Computer       Computer     IEM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16       Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080/@50/60), 750p (720p (720p 60)/60), 1125p (1080/@50/60), 750p (720p 60)/60), 1125p (1080/@50/60), 1125p (1080/@50/60), 750p (720p 60)/60)       Supplied Accessories     Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Labb 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Condise) x 1       Supplied Accessories     1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Labb 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manua	Audio Output	3.5mm Stereo Mini Jack x 1
Wred LAN       Yes         USB Type-A       Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1         USB Type-B       Used for Remote control mouse or PC screen display         POWER       Power Supply         Power Consumption Operating       320W         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight         Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode*)         Filter Life (hours)       10.000         COMPATIBILITY       Computer         Video signals: 525i (480i), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES       Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8m), Computer Cable (2 m) 1, R Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labit 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local de	RS-232C Control	1 x 9-pin D-Sub
Wired LAN     Yes       USB Type-A     Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1       USB Type-B     Used for Remote control mouse or PC screen display       POWER     Power Supply       Power Supply     AC 100V – 120V / AC 220V – 240V (50/60Hz)       Power Consumption Operating     320W       Power Consumption Operating     320W       Power Consumption Standby     Less than 0.5W       PHYSICAL     Weight       Weight     3.3kg       Dimensions (W x H x D)     325 x 95 x 245 mm       Noise     37db (Normal), 32db (Whisper mode*)       Filter Life (hours)     10.000       COMPATIBILITY     Computer       Computer     IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16       HDM     Video signals: 525i (480i), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)       ACCESSORIES     Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labu 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1       Remote Control     HL03031       Lamp Model     DT02051       Replacement Lamp / Filter     UX39561(Hybrid Filter)       Projector / Lamp Warranty     3	Wireless LAN	Yes (Optional) / Yes (RJ45)
USB Type-A Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1 USB Type-B Used for Remote control mouse or PC screen display POWER Power Supply AC 100V – 120V / AC 220V – 240V (50/60Hz) Power Consumption Operating 320W Power Consumption Standby Less than 0.5W PHYSICAL Weight 3.3kg Dimensions (W x H x D) 325 x 95 x 245 mm Noise 37db (Normal), 32db (Whisper mode*) Filter Life (hours) 0.000 COMPATIBILITY Computer IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16 Video signals: 525i (480i), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60) ACCESSORIES Supplied Accessories N, A Permote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labb 1, R Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labb 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1 Remote Control HL03031 Lamp Model DT02051 Replacement Lamp / Filter UX39561(Hybrid Filter) Projector / Lamp Warranty 3 years / 3 years (for education and extended warranties please contact your local dealer)	Wired LAN	
USB Type-B       Used for Remote control mouse or PC screen display         POWER       Power Supply       AC 100V – 120V / AC 220V – 240V (50/60Hz)         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode*)         Filter Life (hours)       10.000         COMPATIBILITY       Computer         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (480h), 525p (480p), 625i (576h), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES       Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labb 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)	USB Type-A	Used for PC-less presentation or wireless network. Used for optional wireless pen tablet TB-1
POWER           Power Supply         AC 100V – 120V / AC 220V – 240V (50/60Hz)           Power Consumption Operating         320W           Power Consumption Standby         Less than 0.5W           PHYSICAL         Weight           Weight         3.3kg           Dimensions (W x H x D)         325 x 95 x 245 mm           Noise         37db (Normal), 32db (Whisper mode*)           Filter Life (hours)         10.000           COMPATIBILITY         Computer           Computer         IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16           HDMI         Video signals: 525i (480i), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)           ACCESSORIES         Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labb 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1           Remote Control         HL03031           Lamp Model         DT02051           Replacement Lamp / Filter         UX39561(Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)		
Power Supply       AC 100V - 120V / AC 220V - 240V (50/60Hz)         Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight         Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode")         Filter Life (hours)       10.000         COMPATIBILITY       Computer         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (480h), 525p (480p), 625i (576h), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES       Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labh 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		·····
Power Consumption Operating       320W         Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight         Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode")         Filter Life (hours)       10.000         COMPATIBILITY       Computer         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES       Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m)         Supplied Accessories       1, R Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labu 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		AC 100V – 120V / AC 220V – 240V (50/60Hz)
Power Consumption Standby       Less than 0.5W         PHYSICAL       Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode")         Filter Life (hours)       10.000         COMPATIBILITY         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (480n), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES         Supplied Accessories       1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		
PHYSICAL         Weight       3.3kg         Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode*)         Filter Life (hours)       10.000         COMPATIBILITY         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (480i), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES         Supplied Accessories       1, R Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Yoigextor / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		
Weight     3.3kg       Dimensions (W x H x D)     325 x 95 x 245 mm       Noise     37db (Normal), 32db (Whisper mode")       Filter Life (hours)     10.000       COMPATIBILITY       Computer     IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16       HDMI     Video signals: 525i (4800), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)       ACCESSORIES       Supplied Accessories     Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CO (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1       Remote Control     HL03031       Lamp Model     DT02051       Replacement Lamp / Filter     UX39561(Hybrid Filter)       Projector / Lamp Warranty     3 years / 3 years (for education and extended warranties please contact your local dealer)		
Dimensions (W x H x D)       325 x 95 x 245 mm         Noise       37db (Normal), 32db (Whisper mode")         Filter Life (hours)       10.000         COMPATIBILITY         Computer       IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         HDMI       Video signals: 525i (4800), 525p (4800), 625i (576i), 1125i (1080)@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES         Supplied Accessories       1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		3.3kg
Noise     37db (Normal), 32db (Whisper mode")       Filter Life (hours)     10.000       COMPATIBILITY       Computer     IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16       HDMI     Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080)@50/60), 750p (720p@50/60), 1125p (1080p@50/60)       ACCESSORIES       Supplied Accessories     1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1       Remote Control     HL03031       Lamp Model     DT02051       Replacement Lamp / Filter     UX39561(Hybrid Filter)       Projector / Lamp Warranty     3 years / 3 years (for education and extended warranties please contact your local dealer)	-	-
Filter Life (hours)       10.000         COMPATIBILITY       IBM Compatible VGA, SVGA, XGA,WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16         Video signals: 525i (4800), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES         Supplied Accessories       1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		
COMPATIBILITY           Computer         IBM Compatible VGA, SVGA, XGA,WXGA/WXGA+/SXGA/SXGA+/UXGA (compressed) MAC16           HDMI         Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080)@50/60), 750p (720p@50/60), 1125p (1080p@50/60)           ACCESSORIES         Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Lab 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1           Remote Control         HL03031           Lamp Model         DT02051           Replacement Lamp / Filter         UX39561(Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)		
Computer         IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/JXGA (compressed) MAC16           HDMI         Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)           ACCESSORIES         Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8 m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1           Remote Control         HL03031           Lamp Model         DT02051           Replacement Lamp / Filter         UX39561(Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)	( )	
HDMI       Video signals: 525i (480), 525p (480p), 625i (576i), 1125i (1080i@50/60), 750p (720p@50/60), 1125p (1080p@50/60)         ACCESSORIES       Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8m), Computer Cable (2 m) 1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labi 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)		IBM Compatible VGA, SVGA, XGA, WXGA/WXGA+/SXGA/SXGA+/LIXGA (compressed) MAC16
HUMI         (720p@50/60), 1125p (1080p@50/60)           ACCESSORIES         Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8m), Computer Cable (2 m)           Supplied Accessories         1, IR Remote Control Unit x 1, *AA* Batteries x 2, Lers cover x 1, Adapter Cover x 1, Security Labit 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1           Remote Control         HL03031           Lamp Model         DT02051           Replacement Lamp / Filter         UX39561(Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)		
Power cord EU model: Euro cord (1.8 m) x 1 / US model: US cord (1.8m), Computer Cable (2 m)           Supplied Accessories         1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Labit 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Sa Instructions x 1, User's Manual (Concise) x 1           Remote Control         HL03031           Lamp Model         DT02051           Replacement Lamp / Filter         UX39561(Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)		
Supplied Accessories       1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Labit 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Salinstructions x 1, User's Manual (Concise) x 1         Remote Control       HL03031         Lamp Model       DT02051         Replacement Lamp / Filter       UX39561(Hybrid Filter)         Projector / Lamp Warranty       3 years / 3 years (for education and extended warranties please contact your local dealer)	ACCESSORIES	Davier and El model. Fire and (1.0 m) v.1. (1.0 model: 1.0 model:
Lamp Model         DT02051           Replacement Lamp / Filter         UX39561(Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)	Supplied Accessories	1, IR Remote Control Unit x 1, "AA" Batteries x 2, Lens cover x 1, Adapter Cover x 1, Security Label x 1, Application CD (for network, etc.) x 1, User's Manual CD (Operating Guide, Network Function, Safety
Replacement Lamp / Filter         UX39561 (Hybrid Filter)           Projector / Lamp Warranty         3 years / 3 years (for education and extended warranties please contact your local dealer)	Remote Control	HL03031
Projector / Lamp Warranty 3 years / 3 years (for education and extended warranties please contact your local dealer)	Lamp Model	DT02051
	Replacement Lamp / Filter	UX39561(Hybrid Filter)

"Whisper mode: Brightness and Lamp life decreases when using Whisper mode due to low fan speed. Brightness value in Whisper mode is reduced to 2816/umens.

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The specification above and photography is for reference only and may be subject to change.