

## ZH606e High brightness professional laser projector

24/7



- Bright Full HD 1080p laser projector 6,300 lumens
- 30,000 hours maintenance-free laser light source at full brightness
- 4K and HDR compatible

The ZH606e is the smallest projector in its class. At 6,300 lumens along with 4K and HDR compatibility, the ZH606e is a low maintenance projector with extremely long-life laser technology. It also includes vertical lens shift and built-in 10W speakers.

Suitable for a wide variety of applications, this unit is perfect for anywhere that requires a clean, bright image including large venues, classrooms, lecture theatres, museums and houses of worship.

The added control flexibility of LAN make this projector an affordable fit and forget solution.

## **Specifications**

Display technology         DLP           Resolution         1080p Full HD (1920x1080)           Brightness         6,300 lumens           Contrast ratio         300,000:1           Native aspect ratio - compatible         4:3,16:9,16:10           Keystone correction -         +/-30°           horizontal         Keystone correction -           Has vertical auto keystone         Yes           correction         1073.4           Minilons)         1073.4           Horizontal scan rate         15:375–91.146 Khz           Vertical scan rate         24-85 Hz (120Hz for 3D)Hz           Uniformity         85%           Screen size         0.78m ~ 2.87m (30.6° ~ 112.9°) diagonal           Lamp info         Light source type           Light source type         Laser           LASER life         30000 hours           Optical         1.3m - 3m           Zoom         1.6           Zoon type         Manual           Focal length (mm)         17.63-27.9mm           Lens shift         Vertical -106 - 127%, Horizontal: +/-0%           Native offset         106%           Lens shift         Vertical -106 - 127%, Horizontal: +/-0%           Native offset         106%	ay/image	
Resolution         1080p Full HD (1920x1080)           Brightness         6,300 lumms           Contrast ratio         10.90           Aspect ratio compatibility         43,169,16:10           Keystone correction -         +/30°           Horizontal         -           Wertical auto keystone         -           Displayable colours         1073,4           Imilions)         -           Has vertical auto keystone         -           Correction         -           Uniformity         86%           Screen size         0.78m - 2.87m (90.6°112.8°) diagonal           Lamp Info         Light source type           Light source type         Laser           ASEEN Iffe         30.000 hours           Optical         -           Throw ratio         1.2:1 - 1.92:1           Projection distance (m)         1.6           Zoom tot         1.6           Connections         1.0           Lens shift         Vete - ((forwindate_link))           Connections         1.0         1.0           Outputs 1x VCA, 1x USB-A power 1.5A, 1 x Acdio         3.5mm, 1 x AI           Connections         1.0         1.0           Native offset		
Brightness     6.300 Lumans       Contrast ratio     300,0001       Aspect ratio - compatible     43,163,1610       Keystone correction -     +/-30°       horizontal     +/-30°       keystone correction -     +/-30°       vertical auto keystone     Yes       correction     15,375-911.48 KPuz       Horizontal scan rate     15,375-91.148 KPuz       Vertical scan rate     24-8.65 Hz (120Hz for SD)Hz       Uniformity     85%       Sorene nize     0.73m - 2.87m (50.6° - 112.9°) diagonal       Lamp info     Laser       LASER life     20,000 hours       Optical     Throw ratio       Throw ratio     1.21 - 1.92:1       Projection distance (m)     1.3m - 3m       Zoom     1.6       Zoom type     Marual       Focal length (mm)     1.7.63-27.9mm       Lens shift     Vertical -105 - 127%, Horizontal: 4/-0%       Native offset     1058       Lans shift     Vertical -105 - 127%, Horizontal: 4/-0%       Native offset     1058       Connectivity     Connectivity       Connectivity     Vertical -100 - 127%, Horizontal: 4/-0%       Native offset     1085       Douget 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm       Soft     2.0000 Hz, 1 x SO(300, 12, 02, 05		
Contrast ratio 300,000-1 Native aspect ratio - compatible 4.3,16.9,16:10 Keystone correction		
Native aspect ratio     16.9       Aspect ratio - compatible     4.3,16.9,16:10       Keystone correction -     -4.30°       horizontal     -       Keystone correction -     -4.30°       vertical auto keystone     Yes       correctional     1073,4       Uniformity     85%       Screen size     0.737,4       Uniformity     85%       Screen size     0.737,4       Uniformity     85%       Screen size     0.737,4       Uniformity     85%       Screen size     0.737,-91,148 fdtz       Lamp info     Laser       Laffst screen size     0.737,-91,148 fdtz       Zoom     1.21,-1,92:1       Projection distance (m)     1.23m,-3m       Zoom     1.6       Zoom yep     Manual       Focal length (mm)     17,68,-27,3mm       Lens shift     Vertical -106 - 127%, Horizontal: +/-0%       Native offset     105%       Connectivity     Outputs 1 x HOMI 1.48 DD support, 1 x HOMI 2.0, 2 x vC       Connectivity     Vertical -106 - 127%, Horizontal: +/-0%       Native offset     105%       Noise level (typical)     32dB       PC compatibility     VED FED, UKGA, SXGA, WXGA, HD, XGA, SVGA, VGA, VGA, Mac       2D compatibility     VE		
Aspect ratio - compatible     4:3.16:9,16:10       Keystone correction -     +/-30°       writical     -       Has vertical auto keystone     Yes       correction     1073.4       Uniformity     85%       Vertical scan rate     15.375-91.168 for:       Vertical scan rate     24-85 Hz (120Hz for 3D)Hz       Uniformity     85%       Screen size     0.78m - 2.87m (30.6° - 112.9°) diagonal       Lamp info     Lamp info       Light source type     Laser       Light source type     Manual       Forcial filte     30,000 hours       Optical     1.2:1 - 1.92:1       Throw ratio     1.2:1 - 1.92:1       Projection distance (m)     1.78-327.9mm       Lens shift     Vertical -106 - 127%, Horizontal: #/-0%       Native offset     106%       Lens shift     Vertical -106 - 127%, Horizontal: #/-0%       Native offset     106%       Lens shift     Vertical +100 - 127%, Horizontal: #/-0%       Native offset     106%       Lens shift     Vertical +100 - 127%, Horizontal: #/-0%       Native offset     106%       Lens shift     Vertical +100 - 127%, Horizontal: #/-0%       Native offset     106%       Lens shift     Vertical +100 - 127%, Horizontal: #/-0%       Na		
Keystone correction -       +/-30°         Normality       +/-30°         Has vertical auto keystone       Yes         correction       1073.4         Displayable colours       1073.4         (millions)       1073.4         Horizontal scan rate       24-65 Hz (120Hz for 3D)Hz         Uniformity       85%         Screen size       0.78m - 2.87m (30.6" - 112.9") diagonal         Lamp info       Laser         Light source type       Laser         LASER life       30.000 hours         Optical       Throw ratio         Throw ratio       1.2:1 - 1.92:1         Projection distance (m)       1.3m - 3m         Zoom       1.6         Zoom type       Manual         Pocal length (mm)       17.63-27.9m         Lens shift       Vertical -106 - 127%, Horizontal: +/-0%         Native offset       106%         Lens shift       Vertical -10.8 - 1276, Horizontal: +/-0%         Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x R322, 1 x Mide 3.6mm, 1 x Al 3.5mm, 1 x Al 4.5mm, 1 x Al 3.5mm, 1 x Al 4.5mm, 1 x Al 3.5mm, 1 x Al 4.5mm, 1	•	
horizontal Keystone correction - vertical Has vertical auto keystone correction Displayable colours (millions) Horizontal scan rate 24-6 85 key (204ke for S0)Hz Uniformity 85% Screen size 0.78m - 2.87m (20.8" - 112.9") diagonal Lamp info Light source type Laser Light source type Laser Light source type Laser Correction Throw ratio Consection Froider of distance (m) 1.211 - 1.92:1 Projection distance (m) 1.211 - 1.92:1 Projection distance (m) 1.211 - 1.92:1 Projection distance (m) 1.23m - 3m Zoom 1.6 Zoom type Manual Focal length (mm) 1.763-27.9mm Leng shift Vertical - 106 - 127%, Horizontal: +/-0% Native offset 106% Leng shift Vertical - 106 - 127%, Horizontal: +/-0% Native offset 200 Connections Inputs 1 x HDM 1.48 3D support, 1 x HDM 2.0, 2 x VC 1 x Composite video, 1 x R5224, 1 x HOM 2.0, 2 x VC 1 x Composite video, 1 x R5224, 2 x Hole, 3 Smm, 1 x A 3 Smm, 1 x 12V trigger, 1 x S-Video, 1 x R445 Outputs 1 x VOA, 1 x USE-A power 1.5A, 1 x Audio 3 Somm Ceneral Notes level (hypical) 20 key-Sider: 100606 / 60, 720;500 / 60 Frame-pack: 2160;p243;2060 / 60 Cver-Under: 1080;24, 720;500 / 30 key-Sider: 100606 / 60, 720;500 / 60 Frame-pack: 1030;24, 720;500 / 60 Frame-pack		
Keystical       +/-30°         Vertical       Yes         correction       1073.4         Displayable colours       1073.4         (millions)       15.375–91,14.6 Khz         Vertical scan rate       24-85 Hz (120Hz for 3D)Hz         Uniformity       85%         Screen size       0.78m - 2.87m (30.6* - 112.9*) diagonal         Lamp info       Light source type         Light source type       Laser         LASER life       30.000 hours         Optical       Throw ratio         Throw ratio       1.2:1 - 1.92:1         Projection distance (m)       1.3m - 3m         Zoom       1.6         Zoom type       Manual         Focal length (mm)       17.83-27.9mm         Lens shift       Ves - {(downloads_link})         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x RE322, 1 x Md 3.5mm, 1 x X Julio 3.5mm         Careeral       Noise level (typical)         Noise level (typical)       2dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mds 200, 2007, 5760, 7200/2607, 1020/26070Hz, 1080/267, 1020/26070Hz, 2160/2670Hz, 2160/2670Hz, 2160/2670/42, 200/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267, 720/267		
correction Displayable colours (173.4 (millions) 15.375–91.146 Khz (24-85 Hz (120Hz for 3D)Hz (24) (24) (24) (25) (25) (25) (25) (25) (25) (25) (25	one correction -	+/-30°
fmillions) Horizontal scan rate 15.375-91.146 Kbz Vertical scan rate 24-85 Hz (120Hz for 3D)Hz Uniformity 85% Screen size 0.78m - 2.87m (30.6" - 112.9") diagonal Lamp info Light source type Laser LASER life 30.000 hours Optical Throw ratio 1.2:1 ~ 1.92:1 Projection distance (m) 1.3m - 3m Zoom 1.6 Zoom ype Manual Focal length (mm) 17.63-27.9mm Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106 - 127%, Horizontal: +/-0% Native offset 106% Lens shift Vertical -106% Lens shift Vertical -106% Lens shift Vertical - 106% Lens shift Vertical - 100% Connections Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x RE322, 1 x Mid 3.5mm, 1 x At 3.5mm, 1 x 1 X USA, 1 x USA, 2 x VGA, VGA, VGA, VGA, 0 x 4 x 4 x 4 x 4 x 4 x 4 x 4 x 4 x 4 x		fes
Vertical scan rate     24-85 Hz (120Hz for 3D)Hz       Uniformity     85%       Screen size     0.78m - 2.87m (30.6° - 112.9°) diagonal       Lamp info     Laser       LASER life     30.000 hours       Optical     1.21 - 1.92:1       Throw ratio     1.21 - 1.92:1       Projection distance (m)     1.3m - 3m       Zoom ype     Manual       Focal length (mm)     17.83-27.9mm       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Ves - ((downloads, link))       Connections     Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x R5232, 1 x Mid. 3.6mm, 1 x Addio, 3.5mm, 1 x Addivel zeCaMBHz, Addivel zeQAMD Addivel zeCaMBHz, Addivel zeQA, VGA       Noise level (typical)     32dB       PC compatibility     UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA       Mac     DOCompatibility       Side-by-Side 108050 / 60, 720,50 / 60 Frame-pack: 1080,624,720,606/0Hz)       3D     Fuil 3D       Security     Security Copyer, 50,600 Feet (822°C); manual switch to high attraditional, Turkish, Vietnamese       4/7 operating conditions     Security Papases, Norwegian, Polish, Fortuguese, Forma Packs, 1080,627 / 600	yable colours	1073.4
Uniformity     85%       Screen size     0.78m - 2.87m (30.6" - 112.9") diagonal       Lamp info     Light source type       Laser     30.000 hours       Optical     1.21 - 1.92:1       Projection distance (m)     1.3m - 3m       Zoom     1.6       Zoom type     Manual       Focal length (mm)     17.63-27.9mm       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Native offset     106%       Connectivity     Connectivity       Connections     Inputs 1 x HDM 1.4a 3D support, 1 x HDM 12.0, 2 x VG 3.5mm, 1 x 42, 5MGe, 1 x R145       Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm     3.5mm       General     Sciemer 1 Second BD/Car/Kritt, 4.254, 4MHz 480/p, 576/p, 720p(50/60-Hz), 1080(50/60-Hz), 1080(50/		15.375~91.146 Khz
Uniformity     55%       Screen size     0.78m - 2.87m (30.6" - 112.9") diagonal       Lamp info     Light source type       Laser     30.000 hours       Optical     1.2:1 - 1.92:1       Projection distance (m)     1.3m - 3m       Zoom     1.6       Zoom type     Manual       Focal length (mm)     17.63-27.9mm       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Vertical - 106 - 127%, Horizontal: +/-0%       Some constructivity     Connectivity       Connectivity     Connectivity       Connections     Inputs 1 x HDM 1.4a 3D support, 1 x HDM 1.0, 2 x VG       A 35mm, 1 x 12V trigger, 1 x S-Video, 1 x RU45     Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm       General     32dB       PC compatibility     UHD, FHD, UXGA, SXGA, WKGA, HD, XGA, SVGA, VGA       PC compatibility     Stee SC MJ 3.58MHz, 4.43MHz PAL BD/G/H/MMA, 4.43MHz 25CAM BD/G/K/K1L, 4.25/4.4MHz 480/p, 576/p, 720pE/06/06/p, 1080(500/Edz), 1080(50/Edz), 720p50 / 60 Frame-pack: 1080(24.720)C9 / 60 Frame-pack: 1080(24.720)C9 / 60 Orent-pack: 1080(24.720)C9 / 60 Orent-pack: 1080(24.720)C9 / 60 Orent, 1000(260/C), ma		24~ 85 Hz (120Hz for 3D)Hz
Screen size         0.78m - 2.87m (30.6" - 112.9") diagonal           Lamp info         Laser           LASER life         30.000 hours           Optical         Throw ratio           Throw ratio         1.2:1 - 1.92:1           Projection distance (m)         1.3m - 3m           Zoom         1.6           Zoom type         Manual           Focal length (mm)         17.63-27.9mm           Lens shift         Vertical - 106 - 127%, Horizontal: +/-0%           Native offset         108%           Connections         Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R45232, 1 x Mid. 3.5mm, 1 x At 4.00 3.5mm           Soceneral         3.2dB           PC compatibility         UHD, FHD, UXGA, SXGA, WGA, HD, XGA, SVGA, VGA Mac           Dise level (typical)         32dB           PC compatibility         UHD, FHD, UXGA, SXGA, WGA, HD, XGA, SVGA, VGA Mac           Mac         Dempatibility         Side-by-Side 108050 / 60, 720p50 / 60 Fmar-pack. 1080p24, 720p50 / 50 Fmar-pack. 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 50 Fmar-pack. 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 50 Fmar-pack. 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 50 Fmar-pack. 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 50 Fmar-pack. 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 50 Fmar-pack. 1080p24, 720p50 / 50 Fmar-pack. 1080p		
Lamp info       Laser         Light source type       Laser         LASER life       30,000 hours         Optical       1.2:1 - 1.92:1         Projection distance (m)       1.3m - 3m         Zoom type       Manual         Focal length (mm)       17.63-27.9mm         Lens shift       Vertical - 106 - 127%, Horizontal: +/-0%         Native offset       106%         Lens shift       Vertical - 106 - 127%, Horizontal: +/-0%         Native offset       106%         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x R5232, 1 x Mid 3.5mm, 1 x Audio 3.5mm         Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         3D compatibility       UG0p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 30 Over-Under: 10		
Light source type     Laser       LASER life     30.000 hours       Optical     Throw ratio     1.2:1 – 1.92:1       Projection distance (m)     1.3m - 3m       Zoom     1.6       Zoom type     Manual       Focal length (mm)     17.63–27.9mm       Lens shift     Verical -106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Verical -106 - 127%, Horizontal: +/-0%       Native offset     106%       Connections     Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R453, mm, 1 x 1 x Vigger, 1 x S-Video, 1 x R45       Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm     3.5mm       General     Scenaral       Noise level (typical)     32dB       PC compatibility     UHD, FHD, UXGA, SXGA, WKGA, HD, XGA, SVGA, VGA       Mac     Mac       2D compatibility     UHD, FHD, UXGA, SXGA, WKGA, HD, XGA, SVGA, VGA       Mac     Mac       2D compatibility     Side-by-Side: 108050 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 50       3D     Finiab, French, Garma, Graek, Hungarian, Indones, Finiab, French, Graema, Graek, Hunga		Short Elorin (oolo Thelo y diagonal
LASER life     30,000 hours       Optical     Throw ratio       1.2:1 – 1.92:1       Projection distance (m)     1.3m - 3m       Zoom     1.6       Zoom type     Manual       Focal length (mm)     17.63–27.9mm       Lens shift     Vertical 106 - 127%, Horizontal: ±/-0%       Native offset     108%       Lens shift     Ves - [(downloads_link])       Connectivity     Connectivity       Connectivity     Somm, 1x 12V trigger, 1x S-Video, 1x RJ45       Outputs 1x VGA, 1x USB-A power 1.5A, 1x Audio 3.5mm     3.5mm       Somm     32dB       PC compatibility     UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA       Mac     NTSC MUI, 3.58MHz, 4.43MHz PAL, B/D/G/H///MN, 4,43MHz SECAM B/D/G/K/K11, 4.26/4,4MHz 480/b, 576/b/, 720/50/60/Ea), 1080/60/60/20       2D compatibility     UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA       Mac     Security B       Security     Security Coll/Go/Go/L2, 1080/60/60/20       3D compatibility     Security Security Security Security       Security     Security Security       Security     Security Security Security Security Security, Polish, Portuguese, Roman, Finsh, Finch, Security, Netnamese       Qperation     Yes       24/7 operation     Yes       Qiperating conditions     Sea Level to 10,000 feet (#23°C); manual switch to high altitude mo		aser
Optical       1.2:1 - 1.92:1         Throw ratio       1.2:1 - 1.92:1         Projection distance (m)       1.3m - 3m         Zoom       1.6         Zoom type       Manual         Focal length (mm)       17.63-27.9mm         Lens shift       Vertical -106 - 127%, Horizontal: +/-0%         Native offset       106%         Lens shift       Yes - {{downloads_link}}         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x V         Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x V         Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       3.5mm         Ceneral       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       2D compatibility         Sold compatibility       Security 0.358MHz, 4.43MHz PAL B/D/G/H//MN, 4.43MHz 2AL B/D/G/H//MN, 4.50Hz 2.050/ 60 C/sec/sec/sec/sec/sec/sec/sec/sec/sec/sec		
Throw ratio       1.2:1 - 1.92:1         Projection distance (m)       1.3m - 3m         Zoom       1.6         Zoom type       Manual         Focal length (mm)       17.63-27.9mm         Lens shift       Verical - 106 - 127%, Horizontal: +/-0%         Native offset       106%         Lens shift       Ves - [(downloads_link)]         Connectivity       Connectivity         Connectivity       Somm, 1 x AL         Connectivity       Uputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x RS23, 1 x Mile 3.5mm, 1 x AL         Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         3D compatibility       Side-by-Side:1080/60/e10, 1080/60/00/24, 720650 / 50         3D compatibility       Side-by-Side:1080/60/e10, 1080/60/00/24, 720650 / 50         Security       Security Security Der, Kensington Lock, Password protected inter         OSD / display languages       Sianguages: Arabic,		
Projection distance (m)       1.3m - 3m         Zoom yee       Manual         Focal length (mm)       17.63–27.9mm         Lens shift       Vertical -106 - 127%, Horizontal: +/-0%         Native offset       106%         Lens shift       Yes - ([downloads_link])         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x RJ45         Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio       3.5mm, 1 x 12V trigger, 1 x S-Video, 1 x RJ45         Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio       3.5mm         Ceneral       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       2D compatibility       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       2D compatibility       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       2D compatibility       32dB         So compatibility       UHD, FHD, UXGA, ZOP50 / 60 Prame-pack:         10 Socurity       Side-by-Side:1080/50 / 60, 720/50 / 60 Prame-pack:         SD compatibility       Side-by-Side:1080/50 / 60, 720/50 / 60 Prame-pack:         10 Socurity       Security bar, Kensington Lock, Pas		1.2:1 ~ 1.92:1
Zoom       1.6         Zoom type       Manual         Focal length (mm)       17, 63–27.9mm         Lens shift       Vertical -106 - 127%, Horizontal: +/-0%         Native offset       108%         Lens shift       Year - ((downloads_link))         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R3229, 1 x Mic 3.5mm, 1 x Au         Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R3229, 1 x Mic 3.5mm, 1 x Au         Somm, 1 x Virger, 1 x X-Video, 1 x R45       Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm         Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       Mac         2D compatibility       NTSC MU, 3.58MHz, 4.43MHz PAL ED/GH/H/MM, 4.43MHz 8EO/M, 576/P, 720,60/G0Hz, 1080,60/G0Hz, 1080,		
Zoom type     Manual       Focal length (mm)     17.83–27.9mm       Lens shift     Vertical -106 - 127%, Horizontal: +/-0%       Native offset     106%       Lens shift     Yes - {{downloads_link}}       Connectivity     Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x RS232, 1 x Mic 3.5mm, 1 x Au 3.5mm       General     Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm       Noise level (typical)     32dB       PC compatibility     UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac       2D compatibility     NTSC MJ, 3.58MHz, 4.43MHz PAL B/D/G/H/M/N, 4,43MHz SECAM B/D/G/KK1/L, 4.25/4.4MHz 480/r, 576/ro, 720pf50/60Hz), 1080(60/60Hz), 1080(60	( )	
Focal length (mm)       17.63–27.9mm         Lens shift       Vertical -106 – 127%, Horizontal: +/-0%         Native offset       106%         Lens shift       Yes - [[downloads_link]]         Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC         Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC         X Composite video, 1 x RS232, 1 x Mic 3.5mm, 1 x Au       3.6mm, 1 x 12V trigger, 1 x S-Video, 1 x RJ45         Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio       3.5mm         Sceneral       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       NESC MM/J, 3.58MHz, 4.43MHz FAL B/D/G/H//W/N, 4.43MHz         4.43MHz       SCAM B/D/G/K/K1L, 4.25/A MHz 4AU/Rz 480/K, 576/K/D, 720p(50/60Hz), 1080p(50/60Hz), 1080p(50/60Hz), 2160p(24/50/60Hz)         3D compatibility       Side-by-Side:1080160 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under:		
Lens shift       Vertical -106 - 127%, Horizontal: +/-0%         Native offset       10%%         Lens shift       Yes - ([downloads_link])         Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R5232, 1 x Mic 3.5mm, 1 x Au 3.5mm, 1 x USB-A power 1.5A, 1 x Audio 3.5mm         General       Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac       NTSC MJ, 3.58MHz, 4.43MHz PAL B/D/G/H/M/N, 4.43MHz SECAM B/D/G/KK1/L, 4.25/4.4MHz 480/p, 576/p, 720p50/600Hz), 1080(50/60Hz), 1080(50/60Hz), 1080(50/60Hz)         3D compatibility       Side-by-Side:1080150 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 3D       Full 3D         Security       Security br. Kensington Lock, Password protected inter 0SD / display languages       25 languages: Arabic, Czech, Danish, Dutch, English, Fa Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romar Ruesian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese         24/7 operation       Yes         Operating conditions       Sea Level to 10,000 feet (#23°C); manual switch to high attitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,598BTU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC		
Native offset     108%       Lens shift     Yes - {{downloads_link}}       Connectivity     Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x RS232, 1 x Mic 3.5mm, 1 x Au 3.5mm, 1	• • •	
Lens shift       Yes - {{downloads_link}}         Connectivity Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R5232, 1 x Mic 3.5mm, 1 x At 3.5mm, 1 x 12V trigger, 1 x S-Video, 1 x RJ45         Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/H//M/N, 4.43MHz SECAM B/D/G/K/1/L, 4.25/4.4MHz 480/p, 576/p, 720p(50/60Hz), 1080(60/60Hz), 1080(60/60H		
Connectivity       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VC 1 x Composite video, 1 x R5232, 1 x Mic 3.5mm, 1 x Audio 3.5mm         General       Noise level (typical)         Noise level (typical)       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         3D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         3D compatibility       Side-by-Side:1080/50/60H2, 1080/50/60H2, 1080/50/60H2         3D compatibility       Side-by-Side:1080/50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 50 Over-Under: 1080p24, 720p50 / 50 Sourity         Security       Security bar, Kensington Lock, Password protected inter         OSD / display languages       Security bar, Kensington Lock, Password protected inter         Valitional), Turkish, Vietnamese       Yes         Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @50000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BTU/hour         Spaker count       2         Valta batteries		
Connections       Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VG 1 x Composite video, 1 x R523, 1 x Mic 3.5mm, 1 x Au 3.5mm, 1 x 12V trigger, 1 x S-Video, 1 x RJ45         Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio 3.5mm       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         2D compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA Mac         3D compatibility       Side-by-Side:1080/60/e0Hz, 1080/60/60Hz, 1080/60/60Hz, 2160/24/50/60Hz         3D       Side-by-Side:1080/60 / 60, 720;50 / 60 Frame-pack: 1080p;24, 720;60 / 60 Over-Under: 1080;24, 720;50 / 3D         Security       Security bar, Kensington Lock, Password protected inter OSD / display languages         25 languages: Arabic, Czech, Danish, Dutch, English, Fa Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romar Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese         24/7 operation       Yes         Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BTU/hour         Speaker count       2         Vatta perses models       HDCast		
General       32dB         PC compatibility       UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA         Mac       NTSC MJ, 3.58MHz, 4.43MHz PAL B/D/G/H/M/N,         2D compatibility       NTSC MJ, 3.58MHz, 4.43MHz PAL B/D/G/H/M/N,         21 compatibility       NTSC MJ, 3.58MHz, 4.43MHz PAL B/D/G/H/M/N,         20 compatibility       Stde-by-Side:1080/50/60Hz,         3D compatibility       Side-by-Side:1080/50/60 (Compared to the compared to the	ections	Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio
Noise level (typical)32dBPC compatibilityUHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA, Mac2D compatibilityNTSC MJ, 3.58MHz, 4.43MHz PAL B/D/G/H/I/W/N, 4.43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480i/p, 576i/p, 720p60/60Hz)3D compatibilitySide-by-Side:1080160 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 3D3D compatibilitySide-by-Side:1080160 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 3DSecuritySecurity bar, Kensington Lock, Password protected inter 0SD / display languages25 languages: Arabic, Czech, Danish, Dutch, English, Fa Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romar Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese24/7 operationYesOperating conditionsSea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & aboveRemote controlBacklit ProAV remoteHeat dissipation1,589BTU/hourSpeaker count2Watts per speaker10WIn the boxAC power cord Remote controlNoLAN - wireless modelsHDCast Pro, QuickCast Bundle, QuickCast starter kitNetworking LAN - controlYesPowerYesPower consumption (standby)204WPower consumption (min)204WPower consumption (min)204WPower consumption (max)466W		3.5000
PC compatibility     UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA       2D compatibility     NTSC MJJ, 3.58MHz, 4.43MHz PAL B/D/G/H/I/M/N, 4.43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480/p, 576/p, 720p(50/60Hz), 1080(50/60Hz), 1080p(50/60Hz) 2160p(24/50/60Hz)       3D compatibility     Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 3D       Security     Security bar, Kensington Lock, Password protected inter OSD / display languages       24/7 operation     Yes       Operating conditions     Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above       Remote control     Backlit ProAV remote       Heat dissipation     1,589BTU/hour       Speaker count     2       Watts per speaker     10W       In the box     AC power cord Remote control       Power     Yes       Optional wireless models     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     LAN - control       LAN - wireless networking     No       LAN - wireless networking     No       LAN     Yes       Power consumption     20V ~ 240V ± 10%, 50-60Hz       Power consumption     466W	ral	
Mac     Mac       2D compatibility     NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/K/1/M/N, 4.43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480/p, 576/p, 720p(50/60Hz)       3D compatibility     Side-by-Side:1080/50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 3D       3D     Full 3D       Security     Security bar, Kensington Lock, Password protected inter OSD / display languages       25 languages: Arabic, Czech, Danish, Dutch, English, Fanch, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romar Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese       24/7 operation     Yes       Operating conditions     Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above       Remote control     Backlit ProAV remote       Heat dissipation     1,589BTU/hour       Speaker count     2       Watts per speaker     10W       In the box     AC power cord Remote control       AA batteries Basic user manual     Optional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit       No     LAN - control       LAN - wireless networking     No       LAN - wireless networking     No       LAN - wireless networking     100V ~ 240V ± 10%, 50-60Hz       Power consumption (standby)     204W       Power consumption (min)     204W	level (typical)	32dB
2D compatibility       NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/H/I/M/N,         4.43MHz SECAM B/D/G/K/K11L, 4.25/4.4MHz 480/p,       576i/p, 720p(50/60Hz), 1080(50/60Hz), 1080(50/60Hz)         3D compatibility       Side-by-Side:1080(50 / 60, 720p50 / 60 Frame-pack:         1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 /       Full 3D         Security       Security bar, Kensington Lock, Password protected inter         OSD / display languages       25 languages: Arabic, Czech, Danish, Dutch, English, Fa         Finnish, French, German, Greek, Hungarian, Indonesian,       Italian, Japanese, Norwegian, Polish, Portuguese, Romar         Russian, Chinese (simplified), Spanish, Swedish, Chinese       (traditional), Turkish, Vietnamese         24/7 operation       Yes         Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @50000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BTU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC power cord         Remote control       Yes         LAN - control       Yes         LAN - control       Yes         LAN - wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       No		
4,43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480i/p,         576i/p, 720p(50/60Hz)         3D compatibility         3D         3D         Security		
3D compatibility       Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack:         1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 /       3D         Security       Security bar, Kensington Lock, Password protected inter         OSD / display languages       25 languages: Arabic, Czech, Danish, Dutch, English, Fa         Finnish, French, German, Greek, Hungarian, Indonesian,       Italian, Japanese, Norwegian, Polish, Portuguese, Romar         Russian, Chinese (simplified), Spanish, Swedish, Chinese       (traditional), Turkish, Vietnamese         24/7 operation       Yes         Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC power cord         Remote control       Yes         Optional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       No         LAN       Yes         Power       Yes         Power supply       100V ~ 240V ± 10%, 50-60Hz         Power consumption (min)       204W         Power consumption (min)       204W	4	4,43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480i/p, 576i/p, 720p(50/60Hz), 1080i(50/60Hz), 1080p(50/60Hz),
Security       Security bar, Kensington Lock, Password protected inter         OSD / display languages       25 languages: Arabic, Czech, Danish, Dutch, English, Fa         Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romar Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese         24/7 operation       Yes         Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BTU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC power cord         Remote control       Yes         Deptional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       No         LAN       Yes         Power       100V ~ 240V ± 10%, 50-60Hz         Power consumption       <0.5W         Power consumption (min)       204W         Power consumption (min)       204W	mpatibility	
OSD / display languages       25 languages: Arabic, Czech, Danish, Dutch, English, Fa         Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romar Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese         24/7 operation       Yes         Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC power cord         Remote control       Yes         Optional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       LAN - control         LAN - ontrol       Yes         Power consumption       <0.5W         Power consumption       <0.5W         Power consumption (min)       204W         Power consumption (min)       204W	F	Full 3D
Operating conditions       Sea Level to 10,000 feet (@23°C); manual switch to high altitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BTU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC power cord         Potental       Easic user manual         Optional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       XaA         LAN - control       Yes         LAN - wireless networking       No         LAN       Yes         Power consumption       <0.5W         Power consumption (min)       204W         Power consumption (min)       204W         Power consumption (max)       466W	display languages	talian, Japanese, Norwegian, Polish, Portuguese, Romanian, Russian, Chinese (simplified), Spanish, Swedish, Chinese
altitude mode @5000 feet & above         Remote control       Backlit ProAV remote         Heat dissipation       1,589BTU/hour         Speaker count       2         Watts per speaker       10W         In the box       AC power cord         Remote control       2x AAA batteries         Basic user manual       Optional wireless models         Optional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       LAN - control         LAN - control       Yes         Power       Power         Power consumption       <0.5W         (standby)       204W         Power consumption (min)       204W         Power consumption (max)       466W	peration	/es
Heat dissipation1,589BTU/hourSpeaker count2Watts per speaker10WIn the boxAC power cord Remote control 2x AAA batteries Basic user manualOptional wireless modelsHDCast Pro, QuickCast Bundle, QuickCast starter kitNetworkingVesLAN - controlYesLAN - wireless networkingNoLANYesPower100V ~ 240V ± 10%, 50-60HzPower consumption (standby)204WPower consumption (min)204WPower consumption (max)466W	-	altitude mode @5000 feet & above
Speaker count     2       Watts per speaker     10W       In the box     AC power cord Remote control 2x AAA batteries Basic user manual       Optional wireless models     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     Ves       LAN - control     Yes       Power     100V ~ 240V ± 10%, 50-60Hz       Power consumption (standby)     0.5W       Power consumption (min)     204W       Power consumption (max)     466W		
Watts per speaker     10W       In the box     AC power cord Remote control 2x AAA batteries Basic user manual       Optional wireless models     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     Kaster Manual       LAN - control     Yes       LAN - wireless networking     No       LAN     Yes       Power     100V ~ 240V ± 10%, 50-60Hz       Power consumption (standby)     204W       Power consumption (min)     204W       Power consumption (max)     466W		
In the box       AC power cord Remote control 2x AAA batteries Basic user manual         Optional wireless models       HDCast Pro, QuickCast Bundle, QuickCast starter kit         Networking       HDCast Pro, QuickCast Bundle, QuickCast starter kit         LAN - control       Yes         LAN - wireless networking       No         LAN       Yes         Power       100V ~ 240V ± 10%, 50-60Hz         Power consumption       <0.5W         (standby)       204W         Power consumption (min)       204W         Power consumption (max)       466W	er count 2	2
Remote control     2x AAA batteries       Basic user manual       Optional wireless models     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     LAN - control       LAN - control     Yes       LAN     Yes       Power     100V ~ 240V ± 10%, 50-60Hz       Power consumption     <0.5W       (standby)     204W       Power consumption (min)     204W       Power consumption (max)     466W	per speaker	10W
2x AAA batteries Basic user manual       Optional wireless models     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking LAN - control     Yes       LAN - wireless networking     No       LAN - wireless networking     No       LAN     Yes       Power     100V ~ 240V ± 10%, 50-60Hz       Power consumption     <0.5W       (standby)     204W       Power consumption (min)     204W       Power consumption (max)     466W		
Basic user manual       Optional wireless models     HDCast Pro, QuickCast Bundle, QuickCast starter kit       Networking     Ves       LAN - control     Yes       LAN wireless networking     No       LAN     Yes       Power     100V ~ 240V ± 10%, 50-60Hz       Power consumption     <0.5W		
Optional wireless models         HDCast Pro, QuickCast Bundle, QuickCast starter kit           Networking         Ves           LAN - control         Yes           LAN - wireless networking         No           LAN         Yes           Power         OV           Power consumption         <0.5W		
Networking           LAN - control         Yes           LAN - wireless networking         No           LAN         Yes           Power         Yes           Power supply         100V ~ 240V ± 10%, 50-60Hz           Power consumption         <0.5W           (standby)         204W           Power consumption (min)         204W           Power consumption (max)         466W		
LAN - control         Yes           LAN - wireless networking         No           LAN         Yes           Power         100V ~ 240V ± 10%, 50-60Hz           Power consumption         <0.5W           (standby)         204W           Power consumption (min)         204W           Power consumption (max)         466W		HUGAST Pro, QUICKCAST BUNGIE, QUICKCAST STARTER KIT
LAN - wireless networking         No           LAN         Yes           Power         Power supply         100V ~ 240V ± 10%, 50-60Hz           Power consumption (standby)             Power consumption (min)         204W            Power consumption (max)         466W	-	(
LAN         Yes           Power         100V ~ 240V ± 10%, 50-60Hz           Power consumption         <0.5W		
Power         100V ~ 240V ± 10%, 50-60Hz           Power consumption         <0.5W           (standby)         204W           Power consumption (min)         204W           Power consumption (max)         466W	-	
Power supply         100V ~ 240V ± 10%, 50-60Hz           Power consumption         <0.5W           (standby)            Power consumption (min)         204W           Power consumption (max)         466W		res
Power consumption (standby)     <0.5W       Power consumption (min)     204W       Power consumption (max)     466W		1001 04014 1004 50 0011
(standby)         204W           Power consumption (min)         204W           Power consumption (max)         466W		
Power consumption (min)     204W       Power consumption (max)     466W		<0.5W
Power consumption (max) 466W		
	ht and dimensions	
Net weight         5.6kg           Dimensions (W x D x H)         374 x 302 x 117	-	5
mm		

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