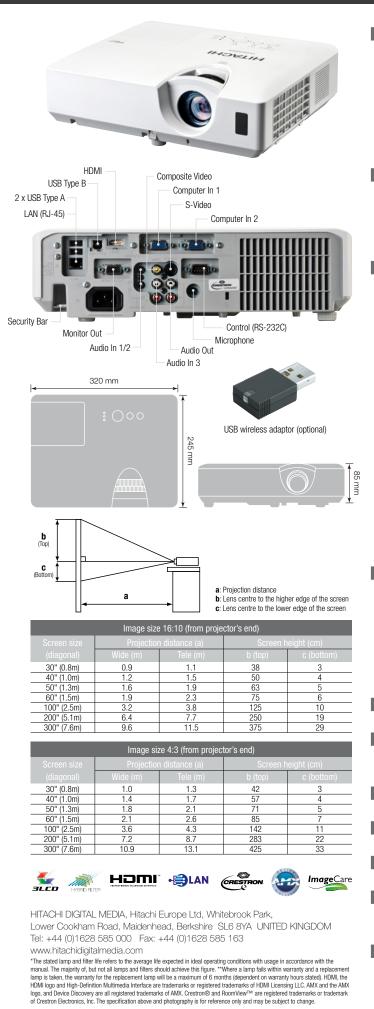
CP-WX3030WN

Technical Specifications





OPTICAL LCD Panel 0.59" (1.5cm) P-Si TFT x 3 WXGA (1280 x 800) Resolution White light output (brightness) 3000 ANSI Lumens (Normal Mode)/2000 ANSI Lumens (Eco Mode) Colour light output (colour brightness) Contrast ratio 3000 ANSI Lumens (Normal Mode)/2000 ANSI Lumens (Eco Mode) 4000:1 (Presentation Mode) Manual focus, Manual zoom x 1.2 Lens Lamp wattage 225W UHP 5000 hours (Normal Mode)/6000 hours (Eco Mode)* . Lamp life Diagonal display size Number of colours 30~300" (76~762cm) 8 Bit/colour, 16.7M colours Fixed 13:1 upward shift, Normal at + 10.3° ~ 8.6° projection angle 0.9~9.6 m (Wide), 1.1~11.5 m (Tele) Keystone Focus distance Distance to width ratio 1.5 (Wide), 1.8 (Tele) IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA (compressed), MAC 16" Computer compatibility 0004 (colliptesseu), which to NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 525(i480), 525p(i480), 625i(576i), 1125i(1080i@50/60), 1125p(1080p@50/60), 750p(720p@50/60) Signal: 525i(480), 525p(480p), 625i(576i), 1125i(1080i@50/60), 750p(720p@50/60), 1125p(1080p@50/60) Composite/S-Video Component Video HDMI Video Plug & Play DDC2B FEATURES Speakers 16W x 1 (mono) Freeze, Magnifying, Blank, Auto adjustment, Search, Page up & down Basic functions (for USB mouse function), Auto signal search, Auto eco mode Aspect selection (video, data, HDMI), Equalizing digital gamma Picture adjustments correction, Equalizing colour temperature adjustment, 2-3 pull down for NTSC, Mirror reverse image, Up-side down image, Progressive scan, Noise reduction, Overscan Digital keystone correction Vertical +30° (XGA@60Hz) Advanced features MyScreen, My Memory, My Button, My Text, My Source, Picture mode (normal, cinema, dynamic, blackboard, whiteboard greenboard, photo), Daytime Mode, Input source naming (English), Resolution setting, Explain Wook, mpd source naming (England), recorded or outp, and pass Template, Closed Caption (for NTSC & component 480) only), Audio pass through, Frame lock, Audio ports assign, Cloning, Drawing function (Optional wireless pen tablet TE-1 is necessary), Eco Mode (normal, eco, intelligent eco, saver), iOS Connectivity, Active Iris, ImageCare" Easy lamp replace from top, Easy access air filter Outward Power on & off Direct on Auto off Security bar, PIN-lock, MyScreen password, Key lock (key pad and Security systems remote control), Kensington slot, Transition detector, My Text password, Security label Network presentation (PC still/moving picture transfer), Configure and Network control projector via web browser, Receive alerts via e-mail, Projector management via SNMP, Crestron RoomView®, Scheduling, My Image, Inclusionarium, orceanter dia the network, Command control via network, AMX Device Discovery, PJ Link[™], Network Bridge English, French, German, Spanish, Italian, Norwegian, Dutch, OSD languages Japanese, Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Arabic, Persian, Czech, Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian, Estonian, Latvian, Thai, Portuguese (Brazil), Indonesian, Vietnamese Digital input 1 x HDMI (HDCP compatible) 2 x 15-pin Mini D-sub (shared with analogue component video input) 1 x 15-pin Mini D-sub Computer input Monitor output 2 x 15-pin Mini D-sub (shared with analogue computer In 1/2), 1 x RCA for composite, 1 x Mini-DIN for S-Video Video input Audio input 2 x Stereo Mini Jack, 1 x pair RCA (L/R), 1 x Microphone Jack 1 x pair RCA (L/R) Audio output 2 x USB Type A (for PC-less presentation or wireless network) USB Type A USB Type B Wired Network 1 x USB Type B (for USB display or USB mouse control) 1 x RJ-45 IEEE802.11b/g/n ready (optional USB wireless adapter required) 1 x 9-pin D-sub for RS-232C control Wireless Network Control Power supply Power Consumption/Standby 100-120V/220-240V, auto switching 300W/<0.5W (AC 220-240V) PHYSICAL Dimensions (W x H x D) 320 x 85 x 245mm (excluding feet and extrusions) Weight 3.0Kg 30dB (Eco Mode)/38dB (Normal Mode) Noise level UX38851(Up to 6000 hours) Air filter MISCELLANEOUS Indicator lights (lamp, temp, power), Ceiling mount image, Rear projection image, Serial number label on side, MAC address label on side, MAC PC support UL60950-1/cUL, FCC Part 15 subpart B class B, CE Marking: EN61000-3-2, EN61000-3-3, EN55022, EN55024 (EMC Directive), EN60950-1 (Low voltage directive), WEEE, RoHS, ErP (lot6) compliant, c-tick class B ACCESSORIES SUPPLIED Remote control with batteries (HL02881), Computer cable, Power cord, Lens cover, Adapter cover, Security label, User manual (detail & concise), Application CD OPTIONAL ACCESSORIES Replacement lamp DT01481 USB-WL-11N USB wireless adaptor Wireless pen tablet TB-1 IM-1P Interactive camera unit

> 3 Years/6 Months" For education and extended warranties please contact your local dealer

Projector/Lamp