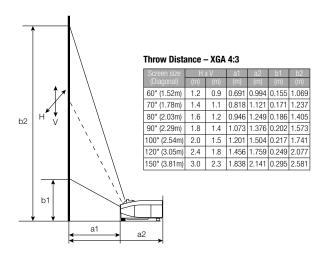
## CP-CX250 Technical Specifications

## HITACHI **Inspire the Next**









OPTICAL LCD Panel 0.63" (1.6cm) P-Si TFT x 3 XGA (1024 x 768) Resolution Brightness Normal Mode 2500 ANSI Lumens Eco Mode 1700 ANSI Lumens

Contrast ratio 2000:1

Manual focus, Digital zoom x 1.35 Lens

Lamp wattage 225W UHP

Lamp life 3000 hours (Normal Mode)/5000 hours (Eco Mode) 0.691m ~ 1.838m Focus distance

Distance to width ratio 1:0.6 60~150" (152~381cm) Diagonal display size

Fixed 11.1:-1 upward shift, Normal at + 36.6° projection angle Keystone correction

8 Bit/colour, 16.7M colours Number of colours

COMPATIBILITY

IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA (compressed), MAC16" Computer compatibility

NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43 Composite/S-Video 525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60), Component Video/HDMI Video

750p(720p@50/60), 1125p(1080p@50/60)

Plug & Play DDC2B

FEATURES Speakers 1W x 1 (mono)

Basic functions Freeze, Magnify, Blank, Aspect selection, Auto signal search, Auto eco mode Picture adjustments 2-3 Pull Down for NTSC, Digital image shift (vertical), Equalizing colour

temperature adjustment, Equalizing digital gamma correction, Mirror reverse

image, Up-side down image, Video noise reduction

Digital keystone correction Vertical: ±5°

Advanced features Closed Caption (for NTSC & 480i), Eco Mode (Normal, Eco, Intelligent eco,

Saver), Filter timer, Frame Lock, My Button by Remote control, My Memory, My Source, My Text, MyScreen, Overscan, Picture mode (Normal, Cinema, Dynamic, Board (Black), Board (Green), Whiteboard, Daytime, Photo), Progressive scan, Resolution setting, Source naming (English), Stand-by audio,

Template

Lamp replace from top, Filter replace from side Outward

Power on & off Direct power on, Auto power off

Security bar, PIN security lock, MyScreen password lock, My text password Security systems

lock, Key lock (keypad, remote control), serial number on front of projector,

Kensington slot

OSD languages English, French, German, Spanish, Italian, Norwegian, Dutch, 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

Computer input 2 x 15-pin Mini D-sub Video input

1 x RCA composite, 1 x S-Video,

2 x component (shared with analogue computer in 1/2) Audio input

1 x pair RCA (L/R) 1 x pair RCA (L/R) Audio output

USB 1 x type B (USB mouse control) 1 x 9-pin D-sub for RS-232C control Control

100-120V/220-240V, auto switching

Power supply Power Consumption/Standby 290W/<0.35W (AC 220-240V)

Dimensions (W x H x D) 345 x 85 x 303mm (excluding feet and extrusions)

Weight 3.4ka

Noise level 30dB (Eco Mode)/37dB (Normal Mode)

Operating temperature 0~40°C

Hybrid (Up to 5000 hours) Air filter

UL, CB, GS, AUS, Fcc, c-tick, CE, DoC

ACCESSORIES SUPPLIED

Remote control with batteries (HLO2881), Computer cable, Power cord, Lens cover, User manual (detail & concise),

Security label

OPTIONAL ACCESS

DT01511 Replacement lamp Filter UX37191

Projector/Lamp 3 Years/3 Years\*







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\*The stated lamp and filter life refers to the average life expected in ideal operating conditions with usage in accordance with the manual. The majority of, but not all lamps and filters should achieve this figure. \*\*Where a lamp fails within warranty and a replacement lamp is taken, the warranty for the replacement lamp will be a maximum of 3 years (dependent on warranty hours stated). The specification above and photography is for reference only and may be subject to change.