
Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl

HITACHI
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Nazwa **Monitor Interaktywny HITACHI TE-SN-86**

Cena **0,00 zł**

Producent **Hitachi**

OPIS PRODUKTU

Dane techniczne:

Display Frame Type SN (Super Narrow) Display Area 1900 x 1066 mm 74.8" x 41.9" Backlight Type LED
Brightness 470cd/m² Display Ratio 16:9 Contrast Ratio 1400:1 View Angle 178° Picture Mode 16:9/4:3/dot
to dot/full scree Resolution 4K:3840x2160 Displayable Colors 10 bit Responding Time <19 ms Input Port
CVBS/Audio Input 1 X 3RCA (yellow, white, red) YPbPr 1 X 3RCA (blue, green, red) USB input 2 X Monitor
USB-A (one is horizontal at the front, one is vertical at the back) 2:0, 1 X PC USB-A (horizontal at the
front, only have function when connect an OPS PC to the OPS slot.) PC-RGB Input 2 X D-SUB - 15Pin
(blue) PC Audio Input 2 X 3.5mm Stereo audio-in jack (green) HDMI input 2 X HDMI-A (vertical), one
inside for connecting OPS RS232 1 X RS232 Output Port PC-VGA output 1 X D-SUB - 15Pin(black) Touch
Monitor Touch Sensor Installation Built in Touch Sensor Technology Infrared Sensor Recognition Finger,
stylus pen or any non-transparent object Touch Points 10 Accuracy < 3mm Positioning Resolution 4096
x 4096 / 16384 x 16384 / 32768 x 32768 Tracking Speed < 8ms Writing Speed >180dot/s PC Port USB OS
(Supported) Windows (7, 8.1, 10), Android, Linux, Mac Electrical PC Response System auto response
Voltage Range AC 90~240 V - 50/60 Hz Power Consumption standby: <1W, Rated Power: <415W Work
Temperature 32~104 °F Work Humidity 0~90% Storage Temperature -4~140 °F Storage Humidity 0~90%
Optional Accessories OPS (Computer) OPTIONAL Certifications CB, CE, FCC, RoHS Yes