PARROT INTERACTIVE

65" Interactive Touch LED Panel - TWB-UBC65

65"

Annual Sales Report

4K Ultra HD

Finger or Stylus Pen

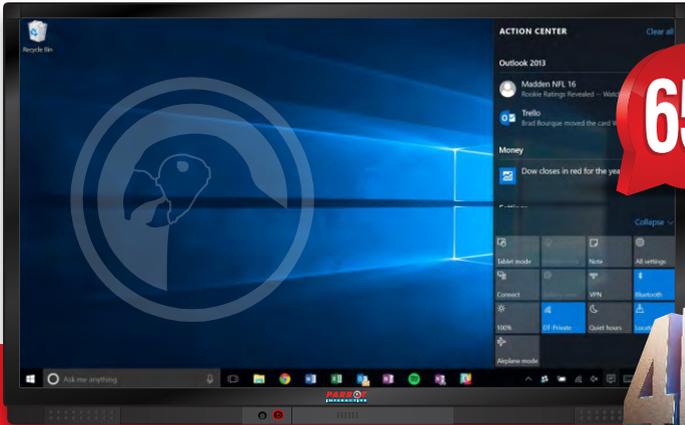## 10 Point Multi Touch

16:9 Aspect Ratio

Wi-Fi

Plug & Play

PARROT
INTERACTIVE

TWB-UBC65 Features:

A compact solution for presentations in education and corporate environments.
Eco-friendly with LED back light as well as multi-touch function for powerful presentations.

Advanced Features
Plug & Play
The interactive touch function is compatible with Microsoft Human Interface Device Protocol. The user can experience the touch function without driver installation.

Multi-Touch
The interactive touch screen is based on infrared sensor technology that identify up to 10 points touch to enhance the productivity and to communicate effectively, intuitively and naturally.

Eco-Friendly
The interactive touch screen adopts LED backlight which offers a thinner panel, lower power consumption, better heat dissipation, brighter display, better contrast level and produces less pollution on disposal.

Additional Features include:

- Support Wi-Fi printer
- On Screen Annotation
- Virtual Whiteboard
- Dual Operation System
- Android system built in
- OPS for Windows available [code: WB5250]

- 4K Resolution (for 60Hz)
- Android 5.0 version
- Faster CPU-MSD6A828
- Extended RAM to 2GB
- Extended RTOM to 8GB
- Anti-Glare glass

TWB-UBC65 Technical Specifications:

Model Name	TWB-UBC65
Active Screen Size ("inch)	65"
Display Backlight	LED
Display Area (Horizontal * Vertical)	1428.5 x 803.5mm
Display Ratio	16:9
Resolution	3840 x 2160p (4K)
Display Colours	10bit
LCD Brightness	370cd/m2
Contrast Ratio (Typical)	4000:1
Response Time (Typical)	8ms
Viewing Angle	178˚
Life time (working hours/day)	Minimum 30,000 hours
Power Consumption	Maximum <220W / Standby Mode ≤0.5W
Working Voltage	AC 100-240V, 50/60Hz
Display Orientation	Landscape
Touch Surface Material	Tempered glass
Touch Surface Technology	New Generation Anti-Glare glass
Transparency	>88%
Haze	2%~5%
Touch Surface Hardness	>H7
Touch Sensor	Infrared Touch
Touch Points	10 Points
Touch Screen Writing Tools	Nano Pen (>6mm width) included or Finger
Cursor Speed	100Point/s
Positioning Accuracy	5mm
Communication Interface	USB-B
Speaker Position	Forward
Speaker Rated Impedance	8Ω
Speaker Freq. Response	90Hz (±20%) - 18kHz
Speaker Max. Power Output	15W*2
Transmission Range	5M

Suitable for Executive Boardrooms, Planetariums, Museums, Banks, Motor Dealerships Libraries, Schools, Hospitals, Militaries and other Security & Monitoring fields.

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Storage Temperature/Humidity	-20˚C ~ 60˚C / 10% ~ 90%
Working Temperature/Humidity	0˚ - 50˚C / 10% ~ 90%
Installation Method (optional)	Wall-mounted / Floor Stand
Outline Dimension	1544.03 x 939.1 x 99.1mm
Packing Dimension	1705 x 1080x265mm
Net Weight	43KG
Gross Weight	57KG
VESA Mount installation position	600 x 400mm
Chipset	MSD6A828
CPU	ARM Cortex A53 4*core 1.4GHz
GPU	ARM Mali450 6*core 600MHz
RAM	2GB
ROM	8GB
Android Version	5.0.1
Intelligent thermal protector	Automatic Hibernate when over heated
OPS PC	Available
WIFI Dongle	Available
Mirror Ops	Available
Front Interface Input Ports	Microphone (3.5mm) x1, USB(Touch) x1, USB (OPS) x2, HDMI x1, Display Port x1, USB (Android) x1
Rear side Ports	HDMI (MHL x1) x3, HDMI out x1, USB (Touch) x3, VGA x1, VGA Audio x1, USB 3.0 x1, Microphone (3.5mm) x1, Mini SD x1.
Bottom Ports	AV in x1, LAN in x1, LAN out x1, RS232 x1, SPDIF, Earphone x1
Multimedia File Formats Support	Image: JPEG, BMP, PNG Video: MPEG1, MPEG2, MPEG4, H.264, H.265, RM, RMVB, MOV, MJPEG, VC1, DivX, FLV (Support 1080P, 4K HD Decoding) Audio: MP3, M4A, (AAC)

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