



# @TABLE™

*Contemporary furniture design meets  
surface touch technology*

@Table is an interactive multi-media touch table that delivers a truly inspirational multi-touch experience @Table consists of a lightweight steel and stainless steel frame with a flush, tempered glass top and is equipped with a high quality 42" Full HD LED monitor, compact PC and the latest Pro-Cap multi-touch technology, (capable of responding up to 40 simultaneous points of touch), all seamlessly integrated together to great effect.



@Table is the perfect device for a wide range of applications including, digital signage, virtual concierge, Point of Information, Point of Sale, way finding and product presentations. It's sleek, contemporary and lightweight design helps it blend seamlessly into any environment including reception areas, lobbies, retail stores, training rooms, conference and meeting rooms, waiting rooms, museums and public display areas

@Table is available with optional heights for the legs in order to simulate a coffee table or standing height table as follows:

- 45 cm coffee table height for hotel lobbies, reception areas and waiting rooms
- 90 cm standing/counter table height for museums, open dynamic work spaces and retail outlets

@Table comes with a suite of innovate and functional multi-touch software apps which can be easily customized to suite individual clients needs and requirements.



## TOUCH SCREEN

Touch Points	40
Touch Technology	Projected Capacitive Technology
Touch Method	Finger, gloved hand and conductive stylus
Accuracy of Touch	2 mm
Glass	4 mm tempered, anti-glare
Light Transparency	~90%
Operating System Compatibility	Windows 8.1
Operating Temperature	5 °C - 40 °C
Operating Humidity	20 - 80 %
Cleaning	Alcohol and cloth
Operating under direct Florescent light	YES
Operating under direct Sunlight	YES

## DISPLAY

Display Size	42" (930 x 523 mm)
Native (Optimal) Resolution	1920 x 1080 x 60Hz
Other supported Resolutions	PC: 1920 x 1080; 1680 x 1050; 1600 x 1200; 1400 x 1050; 1366 x 786; 1280 x 1024; 1280 x 960; 1280 x 800; 1280 x 768; 1280 x 720; 1024 x 768; 800 x 600; 720 x 576; 720 x 400; 640 x 480 Video: 1920 x 1080i (59.94/60)16:9; 1920 x 1080p (59.94/60)16:9; 1920 x 1080p (50) 16:9; 1920 x 1080p (23.97/24)16:9; 1920 x 1080p (25)16:9; 1920 x 1080p (29.97/30)16:9; 1280 x 720p (50)16:9; 720 x 576p (50)16:9; 720 x 480p (59.94/60)16:9
Screen Aspect Ratio	16:9
Panel Type	S-IPS with Edge LED backlights
Viewing Angle	178 horizontal / 178 vertical (typ. at contrast ratio 10:1)
Contrast	1300:1
Brightness	320, (450 max) cd/m <sup>2</sup>
Response time (typ.) [ms]	12 (grey-to-grey)
Supported Orientation	Table, Landscape, Portrait
LAN	YES
Build in Speakers	YES (2 x 10W)
Operating Hours	16/7

## DISPLAY

Input Video Analogue	1 x D-sub 15 pin; Composite (BNC)
Input Video Digital	1 x DisplayPort (with HDCP); 1 x DVI-D (with HDCP); 1 x HDMI 1.3 (with HDCP)
Input Audio Analogue	1 x 3,5 mm jack
Input Audio Digital	1 x HDMI; DisplayPort
Input Control	LAN 100Mbit; remote control wire (3,5mm jack); RS232
Output Video Digital	1 x DVI-D (with HDCP)
Output Audio Analogue	3,5mm jack
Output Control	RS232
Remote Control	LAN with SNMP; Remote Control IR (internal/external (optional) sensor); RS-232C (9-pin D-sub) Input and Output

## WEIGHTS DIMENSIONS POWER

Available Table Height	45, 90 cm
Table Module Dimensions (no legs)	1400 x 740 x 105 mm
Box Dimension	1540 x 950 x 300 mm
Weight (45 cm)	68 kg
Weight (90 cm)	73 kg
Weight Table Module (no legs)	52 kg
Boxed Weight (45 cm)	73 kg
Boxed Weight (90 cm)	78 kg
Power Consumption	287 W (max)
Vesa Mount	400 x 300 mm
Colors Available	White or Black

## PC CONFIGURATION

Processor	5th generation Intel® Core™ i5-5300U vPro processor (2.3 GHz up to 2.9 GHz Turbo Dual Core, 3 MB Cache, 15W TDP)
Graphics	Intel® HD Graphics 5500; Two Mini DisplayPorts version 1.2; One eDP connector (2-lane with backlight and adjustable voltage/timings)
System memory	Dual-channel DDR3L SO-DIMM sockets 8 GB, 1600 MHz
Storage Capabilities	SSD Premier Pro SP600S3 256GB 2.5" SATA3 JMF661 540/290 MB/s
Networking	3160.HMWWB.R Intel® Dual Band Wireless-AC 3160, 1x1 AC + BT, HMC
Operating System	Microsoft OEM Win 8.1 x64 Eng

PC CONFIGURATION

Systembios	Intel® Visual BIOS; 64 Mb Flash EEPROM with Intel® Platform Innovation Framework for EFI Plug and Play; Advanced configuration and power interface V3.0b, SMBIOS2.5; Intel® Express BIOS update support; Optimized POST for almost instant-on access to PC from power on
Hardware Management Features	Intel® vPro™ technology; Intel® AMT 10.0; Voltage and temperature sensing; Fan sensor inputs used to monitor fan activity; ACPI-compliant power management control; Built-in watchdog timer support
Audio	Intel® HD Audio4 via Mini DisplayPort version 1.2 supporting 8 channel digital audio (7.1 surround sound); Intel HD Audio via front panel analog audio jack (supporting headset, speakers, headphones, microphone)

ADDITIONAL FEATURES

NFC Module	YES
Picture Rotation Button	YES
HUB USB	YES (4 x USB 2.0)
Wall Mount Bracket	Included

