HDI-WORKSPACE-2

HDi

HDi Workspace 2 - Interactive electric height adjustable table

HDi Workspace 2 is the new interactive table that offers up to 40 points of touch. The PCAP technology with 'zero air gap' feature brings the best Interactive experience with the stunning leading-edge visual performance. The Workspace 2 table comes with an inbuilt HDi OS Android.

Raise the standards of work environments with height adjustable interactive tables. Height adjustable interactive tables allow employees to easily change their work posture and move around the table for collaborative meetings. From sitting to standing. And vice versa. Throughout a long work day, this movement has a positive impact on the ergonomics of every employee contributing to a healthier and better work.

4K *4K resolution*

PCAP technology

Height Adjustable

Bluetooth Connectivity

Features

- 4K resolution (3840 x 2160px)
- Powered by HDi OS™ (Built on Android™ 8.0)
- Multi-touch — 40 touch points
- Contemporary slimline profile
- Pre-installed interactive apps
- Integrated OPS PC Slot (PC units sold separately)
- Bluetooth connection
- Height adjustable between 140 and 200 cm
- Plug & Play
- PVC-Free as standard
- 3 Year warranty

Screen specifications

TECHNICAL SPECIFICATIONS

Resolution	Up to 3840 x 2160 (4K/2K) @ 60Hz
Display Features	LED backlight
Screen dimension	65" / 1640mm
Set dimension	1521 mm (L) x 896mm (H) x 81.3mm (W)
Temperature / Humidity	0°C ~ 40° / ≤80%
Net weight	64 kg
Aspect Ratio	16:9
Brightness	350cd/m2
Contrast	1200:1
Colours	10bit, 1.07 Billion colours
View Angle	89° / 89° H/V
Screen Mode	16:9 / 4:3 / Point to point
Video Mode	PAL, NTSC, SECAM
Sound Mode	D/K, B/G, I, M
Support Resolution	1280x960 / 1280x1024 / 1360x768 / 1440x900 / 1600x1200 / 1920x1080 / 3840 x 2160@60Hz
Voltage range	AC 110~240V, 50/60Hz
Power range	Standby Power <1W - Rated Power < 230W
Audio	10W x 10W internal speakers

INPUTS

CVBS/Audio input	1 x MINI (black)
YPbPr	1 x MINI (black)
SD Card	1 x SD Card
Network	1 x RJ45
USB input	2x USB2.0 USB-A (Vertical)
PC RGB input	1 x D-USB 15pin
PC audio input	1 x 3.5 stereo audio-in jack
HDMI input	2 x HDMI-A
HDMI format	1 x HDMI 2.0 (HDMI2), 1 x HDMI 1.4 (HDMI1)
Interactive control input	1 x USB-B
USB file system	FAT32, FAT16, NTFS (NTFS compressed file is not supported)
WIFI	1x REC (Built-in)

OUTPUTS

CVBS/Audio out	1 x MINI (Black)
Headphone	1 x Earphone Jack
SPDIF output	1 x RCA

HDI OS™/ANDROID™ SPECIFICATION

HDi OS™	(Built on Android 8.0)
CPU	ARM A53 x 4 1,4 GHz
GPU	ARM Mali720MP2
Flash	8GB Build in EMMC
SDRAM	2GB (4Gbit x 40); DDR3; 1866MHz
Android Version	8.0
SD Card	Support MAX 32GB
WIFI	IEEE802.11 a/b/g/n Dual Band 5 GHz + 2.4 G
BLUETOOTH	4.0

TOUCH PARAMETERS

Touch points	Up to 40 point multi touch
Writing mode	Finger, capacitive pen
Positioning technology	Capacitive technology
Positioning accuracy	+-2mm
Positioning resolution	4096 x 4096
Sensitivity	click≤φ6mm, slip≤φ6mm, uniformly≤1.5mm
Writing response time	First point < 30ms
Cursor speed	>180 dot/sec
Interactive touch control	USB plug and play
Operating system	Windows / Mac / Android
PC response	System auto response

SCREEN PACKAGE

Dimensions	1700mm(L)x1050mm(H)x205mm(W)
Gross weight	64 KG

Table features

Bonded PCAP
Multi-touch screen

Handles

• DPG1C desk panel
• Bluetooth connection

Adjustable leg height
between 140 - 200 cm

110

Reminder
intervals

Connect
to app

Favourite
positions

- Up and down drive
- Bluetooth connection
- Memory
- Reminder
- Display
- Height adjustable between 140 and 200 cm
- Choose between Fixed (for desks of 120 cm) or Adjustable (for desks between 140 and 200 cm)
- Plug & Play
- ZEROTM Technology
- PVC-Free as standard

TECHNICAL SPECIFICATIONS	
Fixed table	120 cm
Adjustable hieght	120 - 200 cm
Easy assembly	No screws just click the parts together
Desk Panels DPG	DPG1C