

Power at your fingertips

High specification Android tablets

Available in a choice of four screen sizes, these tablets are a stylish addition to boardrooms, huddle spaces, meeting rooms and reception areas and make it easy to control signage applications. The 7" and 10" make perfect partners for room booking and meeting room management, while the 15" and 22" are ideally matched for virtual reception applications.

Each durably styled tablet features a powerful processor and capacitive touchscreen to assure smooth, 24/7 responsive operation. There's a wide range of networking options, and power over Ethernet (7", 10" and 15" models) simplifies installation with no need for AC power outlets and additional cabling.





SONY

Features

Simple installation

No AC power outlets * and standard VESA for wall-mounts.

Clear, bright screen

The tablet's high-quality IPS panel offers a crisp, clear view of meeting information.

Reliable 24/7 operation

This commercial-grade Android tablet is optimised for the rigours of corporate and B2B applications, allowing reliable 24/7 operation.

Speedy, responsive operation

The tablet's powerful processor ensures smooth, responsive operation.

Multi-point capacitive touchscreen

The high-quality touch enabled display supports multi-touch operation, allowing extra flexibility in gestural control.

Versatile connectivity options

Connect to corporate networks via LAN or Wi-Fi. Use the USB port to install applications or perform system updates.

Power over Ethernet

Support for PoE (Power over Ethernet) simplifies installation and reduces additional cabling requirements.*

Flexible VESA mounting

Integral VESA mounting hardware simplifies secure, permanent installation on a wall or desktop.

RFID identification

Integrate the RFID reader accessory (TEB-RFID) for identification control. A swipe of an NFC tag or card is processed instantly.



SONY

Spec

		TEB-7DQSPM	TEB-10DSQPL	TEB-15DSKP	TEB-22DSK
Panel	Size (diagonal)	7"	10.1"	15.6"	22''
	Resolution	1024 x 600	1280 x 800	1920 x 1080	1920 x 1080
	Backlight	Full-LED	Full-LED	Full-LED	Full-LED
	Brightness	240 cd/m ²	500 cd/m ²	300 cd/m ²	250 cd/m ²
	Use	24/7 Commercial use			
	Viewing Angle	H 160° / V 160°			
	Touch type	Projected Capacitive (5 pts)	Projected Capacitive (5 pts)	Projected Capacitive (10 pts)	Projected Capacitive (10 pts)
System and Connectivity	CPU	Cortex A9, 1.6GHz, Quad Core	Cortex A9, 1.6 GHz, Quad Core	Cortex A17, 2.0 GHz, Quad Core	Cortex A17, 2.0 GHz, Quad Core
	System Memory	2GB DDR3 SDRAM			
	Internal Storage	8GB eMMc Flash			
	External Storage	SD-Card Slot			
	OS	Android 5	Android 5	Android 6	Android 6
	I/O Ports	USB, Micro USB, HDMI	USB, Micro USB, HDMI	USB, Micro USB, HDMI	USB, Micro USB, HDMI
	Network	LAN RJ45 / WiFi / PoE /	LAN RJ45 / WiFi / PoE /	LAN RJ45 / WiFi / PoE /	LAN RJ45 / WiFi /
	Network	Bluetooth	Bluetooth	Bluetooth	Bluetooth
	PoE Support	IEEE 802.3af and 802.3at	IEEE 802.3af and 802.3at	IEEE 802.3af and 802.3at	-
Video and Audio	Video Support	MKV, TS, FLV, AVI, VOB, MPG, DAT, ASF, RM, MOV, 3GP, MP4, WMV			
Specifications	Audio Support	MP2, MP3, WMA, WAV, AAC, OGG, ASF			
	Photo Support	JPG, BMP, GIF			
	Microphone	Yes			
	Speaker	2 x 3 W			
Physical	Housing	Metal Housing	Plastic Housing	Plastic Housing	Metal Housing
-	Color	Black	Black, white sides	Black	Black
-	Weight	500g	610g	1300g	6365g
	Dimensions	188 x 120 x 22 mm	252 x 178 x 24 mm	388 x 245 x 27 mm	527.4 x 346.4 x 43.5 mm
	Mounting	VESA 75*48	VESA 75	VESA 100	VESA 100
	Power Supply	12V / 2A	12V / 2A	12V / 2A	12V / 5A
	Power Usage	9 Watt	9 Watt	10 Watt	10 Watt
TEOS Manage Compatibility	TEOS Room Booking	_			
(Optional Licenses)	TEOS Reception	TEM-TA10			
	TEOS Signage				

^{*}All tablets support PoE except the TEB-22DSK.

Optional accessories

Glass Mount Bracket

GM-75





Wall bracket

WM-25



Distributed by

For full features visit pro.sony/TEOS

© 2018 Sony Corporation. All rights reserved. Reproduction in whole or in part without permission is prohibited. Features and specifications are subject to change without notice. All non-metric weights and measurements are approximate. 'Sony' and 'BRAVIA' are registered trademarks or trademarks of Sony Corporation. All other trademarks are the property of their respective owners.

Sony is the leading supplier of AV/IT solutions to businesses across a wide variety of sectors including, Media and Broadcast, Video Security, Medical, Digital Cinema and Displays. It delivers products, systems and applications to enable the creation, manipulation and distribution of digital audio-visual content that add value to businesses and their customers. With over 25 years' experience in delivering innovative market-leading products, Sony is ideally placed to deliver exceptional quality and value to its customers. Collaborating with a network of established technology partners, Sony delivers end-to-end solutions that address the customer's needs, integrating software and systems to achieve each organisation's individual business goals. For more information please visit www.pro.sony.eu

