



**XP4™**





The XP4™ is an all-in-one multimedia platform that gives you unprecedented understanding and control of your visitor experience.

Intuitive to use and easy to maintain, the XP4™ comes equipped with a vivid, high-resolution colour screen that supports videos, images, text, interactives and a dedicated high-definition audio chip.

The XP4™ is slimmer, lighter and better sounding than any previous audio guide; it combines the quality and support you've come to expect with the next level of versatility, accessibility and innovation.





- A dedicated high-definition digital multimedia chip, similar to those found in high-end smartphones and home audio systems, will provide your visitors with a super-clear, rich, immersive media experience, time after time.
- With its lightweight construction and slim, elegant design; the XP4™ can be held and operated with one hand, providing your visitors with devices that are easy to use and as universally accessible as possible.
- XP4™'s digital sound can be directed to a universal 3.5mm headphone jack or to a built-in speaker which gives your visitors the choice to use headphones or to hold the device to their ear in 'mobile phone' mode.
- For visitors with impaired hearing, the universal headphone jack is induction loop compatible.
- The XP4™ comes with a 2.4" LCD flat-panel display screen that uses high resolution TFT technology to provide total clarity.
- The XP4™ comes with 8Gb of SD memory as standard, expandable to 256Gb. Having enough space for multiple languages is never a concern when using the XP4™.
- Whatever your visitors are looking for: random-access experiences or linear structures, the XP4™ supports your creative approach.
- The XP4™ is built from high-tensile, virtually unbreakable, plastic to withstand the toughest on-site conditions.
- With a 2000 mA/h Lithium Polymer internal battery pack, the XP4™ provides hours of playback for continual reuse throughout the day before needing to recharge.
- The XP4™ is fully CE & FCC certified and is manufactured under RoHS-compliant conditions. Compliance with these necessary health and safety standards provides you with complete peace of mind.



## PHYSICAL

Weight:	114g
Length:	13 cm
Width:	7 cm
Depth:	1.3 cm
Colour:	XP4™ Blue
Fastening:	Lanyard opening built in-case
Headset Jack Socket:	1x3.5 mm, Stereo
Protection:	High tensile plastic, PC/ABS, UL/ASTM/IEC/CE approved materials, Water resistant /Splashproof

## SCREEN

Size:	2.4" screen, high resolution TFT, Large enough for ADA/DDA compliant text
IPS Resolution:	480x320
Display Backlight:	Yes





## HARDWARE

System on Chip (SoC):	Allwinner A33
EMMC Memory:	8GB
Micro-SD Socket:	Yes, supports up to 256GB
Charging and Data Connection:	USB-C. Backwards compatible with 4-contact, USB connector pads (data and charging), Ability to transfer data via USB 2.0 on charger (50-unit CH150- 02/03 or 10-unit smartCharger)
Speaker:	High-quality internal driver
Turning Device on/off :	Push button through pin-hole on right side or use of # key
Communications:	PrecisionConnect™ chipset

## SOFTWARE

Platform:	Allwinner System on Chip (SoC) System-on-a-Chip, Android based
CPU:	A33
Android:	API 19
Audio/Video formats:	MP4, MP3, WMA, Ogg Vorbis, AAC LC, FLAC, ALAC, DSD, RIFF WAV



## BATTERY

Battery: 2000 mAh Li-ion Polymer  
Usage: Min target 12 hours of multimedia usage  
Onboard temperature monitoring

## COMPLIANCE

Device: CE, FCC, IC & RoHS Manufactured under RoHS-compliant Conditions

## CHARGING RACKS

50-unit CH150- 02/03  
10-unit smartCharger

Slots/Rack: 50 unit / 10 unit  
Height: 44.4cm / 29.5 cm  
Width: 48.2cm / 15.3 cm  
Depth: 19cm / 15.0 cm  
Colour: Black / Black  
Mounting: Standard 19" rack mountable / Desktop, Modular  
Charging voltage: 5VDC, USB / 5VDC, USB charging  
Charging time: Flat to full in 2 hours / Flat to full in 2 hours  
Content up-load via high- speed USB 2.0 and independent parallel loading  
Remote content upload and Mobile Device Management support.