

Technology

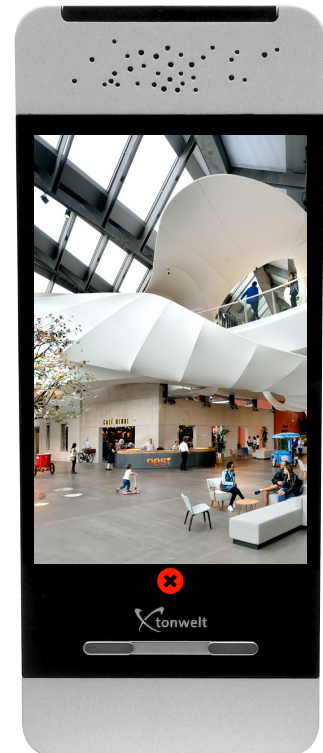


tonwelt's new supraGuide^{touch} alerts your visitors to the special details of your exhibits and presents them vividly in a multitude of languages on the large color display using audio clips, engrossing films, pictures and maps.

Additionally you can make a selection of exhibits to offer special thematic tours.

The indoor positioning system informs users about their location in the museum at any time.

A special technology linking the supraGuide^{touch} devices enables group tours to be carried out in a range of languages.

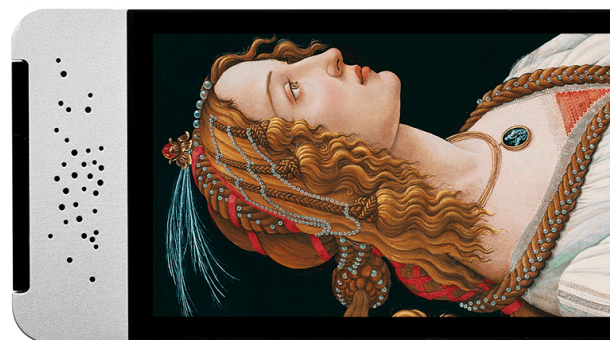


Key features in brief

- ✓ for indoor and outdoor use
- ✓ reliable and robust
- ✓ lightweight and ergonomic
- ✓ multi-language display
- ✓ high-contrast and color display suitable for daylight use
- ✓ navigation using number input or floor plans
- ✓ optimal sound transmission with integrated loudspeaker
- ✓ vibration function for visually impaired visitors
- ✓ stable airline headphone plug
- ✓ indoor positioning thanks to interactive map
- ✓ automatic evaluation of visitor behavior
- ✓ software for visitor surveys
- ✓ interactive software for multimedia content
- ✓ automatic update of web-based content
- ✓ integrated anti-theft device with siren alarm
- ✓ built-in microphone for use as group guiding system
- ✓ bidirectional interface
- ✓ activation of lip-synch films or media
- ✓ manual or automatic activation of audio clips via IR and RF

Technical specifications

supra Guide^{touch}



Dimensions	63 x 156 x 9.8 mm
Weight	145 g
Memory	high storage capacity 8–32 GB MicroSD
Power supply	Lithium polymer battery
Operating time	up to 8 hours
Charging time	3 hours
Casing	durable aluminum, surface-treated, puncture and impact-resistant, anti-fingerprint coating
Audio	airline jack for up to two stereo headphones (2 x 3.5 mm)
Group guide function	headset with microphone (2 x 3.5 mm) for use as group tour guiding system (optional)
Display	high-resolution 4.3 inch color touch display, easy to read by daylight (51 x 95 mm)
Resolution	480 x 848 pixels
Alarm	integrated anti-theft feature
System language	German, English, French, Italian, Spanish, Chinese, Japanese, Arabic, Turkish, Russian and more
Interfaces	USB 3.0
Audio formats	MP3, WAV, M4A
Video formats	MP4
Image formats	JPG
Interface option	interactive menus, title display, maps & games, individual videos and slide shows
Handling	touch screen
Automatic activation	film synchronization, autostart and IR and RF auto-selection
Remote control	operation of media stations and interactive exhibits
Accessibility	optimized for the needs of hearing-impaired users meets HAC requirements (induction loop for hearing aids)
Guarantee	24 months from delivery date
Safety certification	CE, FCC, RoHS compliant
Design	tonwelt GmbH & Arman Emami



Product-specific changes and discrepancies are possible