

## Key Benefits

- ▶ **Integrated 21.5-inch display** delivering a clear, familiar player interface
- ▶ **Flexible mounting** and installation options
- ▶ **Intuitive touchscreen** for easy player experience
- ▶ **Scalable Intel® processor** choices for smooth, consistent performance
- ▶ **Secure locking** and tamper-resistant design
- ▶ **Assured lifecycle continuity** supporting long-term deployment

## FBT-252 21.5-inch Indoor Fixed Terminal



## The Indoor Venue-Ready Fixed Terminal

The FBT-252 is a secure, high-performance fixed terminal designed for permanent indoor deployment in high-traffic venues. It combines a stable hardware architecture, a large high-visibility display, and a familiar, user-friendly interface to support a wide range of leisure and entertainment applications. Engineered for reliability, the FBT-252 features a tamper-resistant enclosure, controlled I/O access, and assured lifecycle continuity to reduce maintenance requirements and simplify certification. Supporting existing software platforms and third-party applications without modification, it enables consistent performance and efficient rollout across venues.

## Specifications

FBT-252	Each indoor fixed terminal configuration includes:
<b>Display Size</b>	21.5-inch
<b>Display Resolution</b>	1920 x 1080p
<b>Aspect Ratio</b>	16:9
<b>Touch Screen</b>	10 Point Capacitive Touch Panel
<b>Processor</b>	<b>Options</b> Intel® N100, 4 Core, 3.40GHz Intel® i5-12400, 6 Core, 4.40GHz Intel® i7-12700, 12 Core, 4.80GHz
<b>Memory</b>	Up to 16GB DDR4
<b>Storage</b>	Up to 512GB SSD
<b>I/O</b>	4x USB 3.0 2x USB 2.0 1x HDMI 1x Display Port 1x RS232 2x GbE LAN 1x 3.5mm Headphone Jack

FBT-252	Each indoor fixed terminal configuration includes:
<b>Wireless Connectivity</b>	Wi-Fi 6
<b>Speakers</b>	Integrated 3W speakers
<b>Power</b>	100/240V 50/60Hz AC/DC power adapted
<b>Operating System</b>	Windows 11 Pro
<b>Net Weight</b>	6.5kg
<b>Mounting</b>	R-Type Stand VESA
<b>Additional Features</b>	Locking Cable Cover (included) Built-In Microphone
<b>Certification</b>	FCC, RoHS



