



HMI7Wide - Bluetooth®

The HMI7WB is the perfect Human Machine Interface specifically designed for transportation users that will provide a unique and comfortable experience.

The USB and Bluetooth® connectivity will bring new features to your ITS solution.

Integrated speakers for driver information, audio and Input / Output capability for external peripherals will provide the end user with benefits such as navigation, driver announcement, and controls.

The new multi-function HMI designed with the end-user in mind!

SPECIFICATIONS

- 7" Wide Resistive Touch Screen
- Bluetooth®
- LVDS interface
- Brightness automatic adjustment
- Brightness control button
- USB available on product side
- Integrated speakers
- Microphone input
- Stereo audio output
- Front panel IP54 protection
- Operating Temperature: -20°C/+70°C

HMI7W BT

HMI

7" Wide Bluetooth®



TECHNICAL SPECIFICATIONS



DISPLAY

Screen Industrial 7" Wide with LED backlight	Screen Resolution Standard WVGA 800x480
Brightness 450 Cd	Contrast 600:1
View Angles L-R 120°	View Angles U-D 140°

TOUCH SCREEN / AUDIO

Type 4 Resistive wires	Interface USB 1.1
OS Compatibility Windows CE, XPe, WES, Linux	Audio USB Audio Codec for either internal 2x1W Loudspeaker or external non amplified stereo I/O

HMI

Dimensions 194 x 133 x 28 mm (visible part) 108 x 114 x 16mm (rear / may be embedded)	Material / Weight ABS - Aluminum / 0,7 Kg
Operating Temperature / Storage -20°C / +70°C	Mechanical Protection IP54 (front panel)
Power Supply 8,5-36V IS07637	MTBF 50 000 h
Connectors MDR 26 points / USB type A / 2x Jack 3.5	Options Internal USB Bluetooth Module
Brightness control Soft automatic adjustment with ambient light sensor	From 1 up to 100% with front panel buttons

CABLES

Type LVDS	Length 6 meters
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