

ADVANTECH - TREK 30X IN-VEHICLE SMART DISPLAY

Smart vehicle touchscreen display

TREK-306D-HA0E

In-vehicle Smart Display, 10.4" X VGA, 5-wire touchscreen

- 7" & 10" display
- Five user-programmable function keys
- Easily installed and paired with TREK computing box
- Built-in light sensor for automatic dimming



Product description

The TREK-306DH is a vehicle display system for Mobile Resource Management (MRM) applications in trucks and buses. The TREK-306DH touch panel is ideal for fleet management and dispatch applications. It also meets requirements for automotive grade working temperatures (-30° C ~ 70° C). TREK-306DH provides excellent display capabilities, featuring lightweight housing, it's compatible with RAM mounting solutions that customers can easily install. TREK-306DH supports resolutions of 1024 x 768; it is compatible with TREK box solutions connecting via a single cable. TREK-306DH is designed with drivers in mind: when the system requires powering up or waking up, it can be easily controlled from the button located on the side; and for night driving, the panel has an auto detecting light sensor to automatically adjust brightness.