

PROXmobile3

High-Performing Passenger Terminal



An easy-to-use fare collection system makes public transportation attractive, especially now that electronic fare management and passenger-operated terminals are in high demand.

Like its predecessor, INIT's new passenger terminal PROXmobile3 supports all variations of e-ticketing. The housing is more sleek, taking up less aisle space on the vehicles.

With its 12.0 cm (4.75-inch) display, PROXmobile3 offers passengers a convenient and intuitive way to manage all their ticketing transactions. For instance, they can select the ticket that is best suited for their needs, store tickets on smart cards or smartphones, or validate barcode tickets. VDV-KA, ITSO, Calypso and boarding control are supported, as well as as credits cards and virtual credit cards on smartphones according to the EMV standard or account-based ticketing. The software supports different standards, even combined in one system.

The intelligent terminal can be operated as well as a stand-alone device as it is equipped with Wi-Fi and cellular network. PROXmobile3 is available in two versions: for mobile use inside vehicles and for stationary use at platforms.

Flexible, fast and secure



Contactless payment
in the vehicle



PCI PTS-approved
contactless card reader /
NFC reader in compact size



Check-in / check-out



Easy installation
in vehicles or at stations