



TXD70

Let yourself go

TXD70 is the Third generation of an innovative taximeter concept, integrating in a single device all the technology and reliability required by the intense daily activity of a taxi. With a more powerful processor, an integrated printer, new features and installation facilities.

MAIN FEATURES



Capacity for 64 complete and independent rates



6.5 "touch screen that stands out for its speed of response



Optional Module for Timekeeping



Online, detailed and reliable driver control compatible with Prima



Thermal printer with Easy Loading system



Built-in Bluetooth 2.1 module to communicate with other devices



It incorporates the powerful GPS navigator Sygic



Magnetic stripe card reader (subscribers, loyalty, etc ...)



Built-in handsfree function



Automatic and remote update of radiotaxi zoning and configuration



Linked by bluetooth with Android Smart TD application

TECHNICAL FEATURES

Processor	ARM8 at 800 MHz Dynamic RAM 512 MB Static RAM 1 MB FLASH 1 GB
Connectivity	GSM/GPRS/3G Quadband (850/900/1800/1900)
GPS	22-channel high-sensitivity GPS
Ports and entrances	MicroSD memory card 3 Configurable serial ports RS232 (opt RS232 to TTL) 1 Specific light series port (TTL) CAN bus USB Bluetooth 8 digital inputs and outputs 6 power outputs at 12 V Ethernet
Other features	Alarm button Clock Power supply 12/24 V During printing of tickets there are consumption peaks up to 1 ^a Built-in rechargeable battery
Consumption	Consumption in ON between 300 and 600 mA, depending on the ambient light Standby Power Consumption: 6 mA
Operating temperature	Extended thermal range (-25° to 70°)

MECHANICAL FEATURES

Dimensions	179 mm (width) x 100 mm (high) x 70mm (depth)
Weight	624 g (with paper roll included)
Bracket	Adjustable height, vertical and horizontal tilt support

CERTIFICATIONS / REGULATIONS

MID 2014/32/CE	MID 2004/22/CE Taximeter
Regulation 10.04	Regulation 10.04 Electromagnetic Compatibility in Automotive
ECE21	ECE21 Safety in the interior of a vehicle
ROHS	ROHS 2002/95/EC without hazardous substances