

COMPACT TICKET VENDING MACHINE



EASIER's compact TVM is highly customizable with modular hardware and software solutions. We offer a range of quality components that can be easily upgraded during the TVM's lifecycle, including electronic payment kits.





DESCRIPTION

EASIER offers a new solution that combines high performance, rich functionality, and a remarkably compact footprint. Built on an ultra-modular and space-efficient architecture, it offers a high-degree customization through a wide range of quality hardware components, available as standard or optional, to easily define a target configuration that meets most customers' requirements.

The optimized footprint makes the solution easier to deploy in space-constrained environments.

The human-machine interface takes into account the accessibility regulations, including compliant accessibility heights and Braille labels. The presence of loudspeaker and an audio jack, enhance the accessibility for visually impaired users.

In terms of compact design, this new TVM is easier to install, easier to use and easier to maintain, enabling faster deployment and greater flexibility across indoor and outdoor environments.

KEY FEATURES

- Design, manufacture and repair in France
- Indoor and outdoor installation
- Compact design for easy deployment and maintenance
- Highly modular design to adapt to customer needs and local normative and regulatory constraints (CE, PMR, UL...)
- Long-term industrial lifecycle management with regulatory monitoring and proactive handling of obsolescence
- Qualification and integration of best-in-class components developed by EASIER or selected on the market
- Optimal user experience with modern design and valuable ergonomics allowing to minimize transaction time
- 18.5" touchscreen (Full HD) / LED light indicators
- SDK / Middleware provided for smooth software development
- Eco-design : recyclability on average up to a minimum of 80%
- 10 year - minimal product lifespan (EASIER has been maintaining several TVM fleets for more than 20 years)

PRODUCT SPECIFICATIONS

MOTHERBOARD	Industrial motherboard, Fanless, Intel Core i3, 16 GB RAM, 128 GB SSD
OPERATING SYSTEM	Linux or Windows
TOUCHSCREEN	18.5" in portrait mode, up to 1500 nits
PROTECTION CLASS	IP54
IMPACT RESISTANCE	IK10
ANTI EFFRACTION	CR3
RELATIVE HUMIDITY	10% to 90% non-condensing
OPERATING TEMPERATURE	-10°C to +50°C
STORAGE TEMPERATURE	-20°C to +70°C
DIMENSIONS	Width : 70cm, Depth : 50cm, Height : 170cm
WEIGHT	-300 kg depending on configuration
PMR COMPLIANT	Yes
POWER SUPPLY	Input: 110 - 230 V / 50-60 Hz Maximum current : Without heater : 1.1 A / With heater : 7.4 A
POWER CONSUMPTION	Operating (nominal): 115 W / Operating (peak): 250 W / Heating (nominal): 765 W / Heating (start-up): 1700 W

MAIN COMPONENTS TO CONFIGURE YOUR COMPACT TVM (*)

- Smartcard reader / encoder
- Receipt / paper ticket printer
- Contactless ticket / card distributor
- Banknote acceptor / recycler
- Smart Coin System / recycling up to 11 denominations (total of 1200 mixed coins) / up to 2 additional refill hoppers (-1 000 coins each)
- Contact & contactless banking kit (Visa, MasterCard...)
- Barcode reader
- Maintenance touchscreen
- Internal light
- Camera / Light Sensor / Speaker / Audio jack (or Bluetooth) / Induction loop / Microphone
- Interface buttons (call, volume) / Intercom
- Connectivity : 4G/5G
- Anti Graffiti paint & stickers



(*) Other customizations available on request

Specifications are subject to change without prior notice and are not contractual. TVM-COMPACT/EN/04-2026.