



TAOS

Basic V8

Payment and control
for machines

TAOS BASIC V8
TAOS BASIC MP V8

The TAOS system is the perfect solution to completely manage satellite vending machines. Features the most advanced payment systems to control up to a combination of 4 slave vendors. It has one of the widest ranges of payment modules on the market and stands out for incorporating a fast and intuitive system to streamline and improve the user experience.

FEATURES

- Control unit with integrated payment systems capable of managing up to four dispensing units.
- Color graphic display and capacitive keyboard.
- Possibility of installing J-LINK communications system and J-SUITE telemetry system. Online operation, with real time control of users and sales if we integrate customer loyalty cards.
- Possibility of metal grey and Bluetec finishes.
- Dimensions and weights: 1.825x213x940 mm / 87 kg.

STRUCTURE

- Vandal-proof security lock with three anchor points and metallic coin entrance.
- High-capacity cash box.

PROGRAMMING

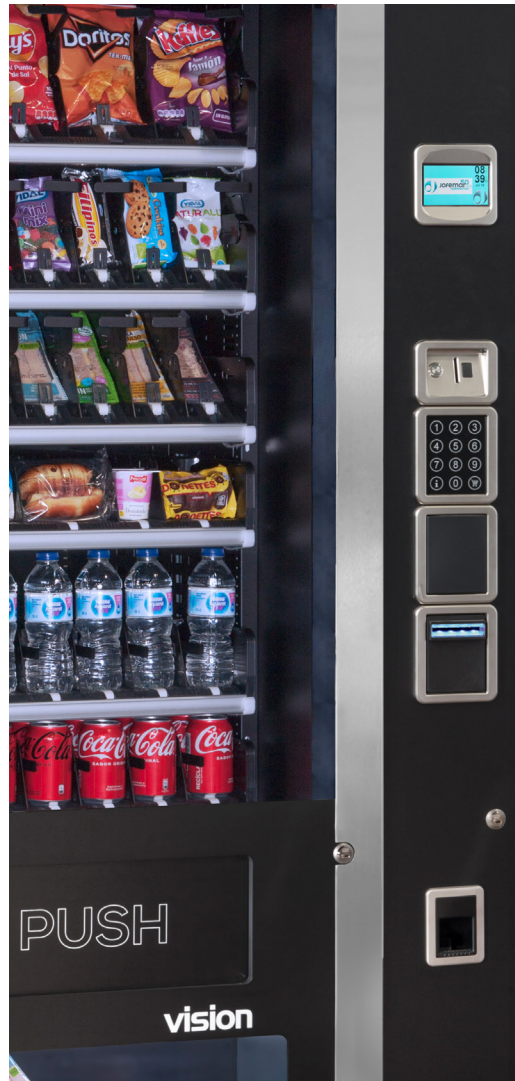
- General on site programming with the machine's keyboard and the LCD screen messages.
- Compatible with the latest telemetry systems for the end-to-end remote machine management.
- DEX port with accounting data output.
- Upgradeable by USB with cloning option of machines.

CREDIT MANAGEMENT

- Jofemar coin tubes configuration of last generation with integration of 8 tubes in return.

OPTIONS

- Jofemar card/key reader or any MDB card reader.
- Jofemar banknote reader or MDB bank reader.
- Entry of coins with anti-vandalism system.
- Up to 2 extra exterior return tubes.
- Ticket printer.
- Own energy supply or from satellite.



VANDAL-PROOF LOCK



ENERGY-SAVING LED LIGHTING



BANKNOTE AND COIN MECHANISM PAYMENT SYSTEMS



ADAPTABLE AND CUSTOMISABLE MANAGEMENT SOFTWARE



CAN BE CONFIGURED DEPENDING ON NEEDS



REMOTE CLOUD CONNECTION

	TAOS BASIC V8
Satellite devices	Vision ES, Vision ESPlus, Microwave module, Casia lockers
Size (mm)	1.825 x 213 x 940
Ascensor	Optional (in satellite)
Weight	87 kg
Energy supply	From satellite or own
Cooling unit	Optional (in satellite)