



TRANSACTION INTERFACE

Transaction Interface

Model: TC316 – C E

Transaction Interface Consoles are designed to integrate the transaction devices like Note Acceptors, Coin Acceptor, Coin Hopper and Note dispensers with any machine or system to enable it for cash transactions.

The interface is available as completely standalone unit or with control boards which can be integrated in the machine it self.

Both types of interface options can communicate with backend as per specific protocol on RS 232 or TCP/IP.



e3-SV-AVM-011

E CUBE





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Specifications

Console Dimensions

Standalone* HXWXD (in mm):

785 X 160 X 550

Weight:

30 Kgs.

Electrical:

230 V, 50 Hz (Transformer included)

Acceptance:**

Notes: Rs. 5, 10, 20, 50, 100, 500 and 1000, programmable
Coin Re. 1 and Rs. 5

Payback:**

Note: One type from one dispenser
Coin: Re. 1 or Rs. 5 from Hopper

Protocols for transaction devices:

MDB / Serial

Optional transaction:

Through smart card

Pricing:

Flexible

Color Shades:

Different color shades as per availability

Reports:

Data is stored in the interface and can be downloaded for
MIS

* for console with coin acceptor, Note acceptor and coin dispenser (1 type). For other combinations, dimensions may change

**Can accept currencies of other countries

Specifications may change without notice

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