PALAS
ISO9001-2015; ISO14001-2015

Touch Systems manufactured by Palas are used in a variety of areas - banking, transportation, hospitality, factories, machine control, robotics, gaming, smart cities, and many more

Palas Donation Kiosks can offer a choice of payment systems including legacy Credit/Debit Card and Cash, but nowadays the fastest moving are digital payments using e-wallets

Palas manufactures its own hardware, with an open architecture based on Windows or Linux or Android. Customers can easily use their own application software on Palas hardware. Palas also develops customised software for some special applications, designed to make self-service kiosks easier to use

A couple of examples of Palas systems are below; many more models are available

Wall Mount Model

With floor stand

322.0 mm   80.0 mm
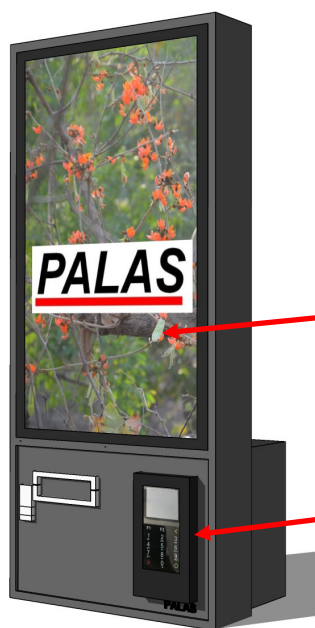
Touchscreen

Receipt Printer

Credit / Debit Card acceptor

This kiosk can accept payments in form of
- Credit card,
- Debit card,
- e-wallet such as Bhim, PayTm, UPI, etc

Made in India

Palas manufactures in India:
- Touchscreen monitors, Touch All-in-ones
- Industrial Touch Panel PCs, Rugged touch systems
- POS systems
- Smart Card Readers for ATMs, Kiosks, Vending
- Interactive Digital Signage Systems for Malls, Factories, Buildings

Palas is the Master Distributor in South Asia for:
- Touch Screens from 3M Touch Systems, USA
- Motorized & Dip Smart Card Readers from Sankyo, Japan

Palas is an IIT / IIM alumnus enterprise

PRICES

Model 215BMCM-K21-xx-PRT,   Rs 175,000
  (including equipment/machines detailed Pgs 1, with application software suitable for purchase of 5 services/items)

Prices are ex-works, Delhi, GST is extra at 18%
Freight included to destinations within India
Warranty : 1 year carry-in
Payment Terms : 50% advance with order, balance 10 working days before despatch
Delivery : Hardware : 3 weeks after receipt of order and advance
              Software : 3 weeks after receipt of complete software details including linkages/APIs to any
                                                                  3rd party software/application

CUSTOMER SCOPE

- Any civil /electrical/cabling works at site, including UPS power supply & Internet at point of installation; secure space for machine & grouting of machine
- All software content eg text, videos, photos; APIs to connect to any other application software
- First level technical support—eg power-on, testing internet connectivity, OS corruption re-installation, etc