### Made in India

# Self Service Print Software help maintain social distance



Palas Self Service Print Station System (PSSPS) helps maintain social distance and minimizes contact between user and service provider

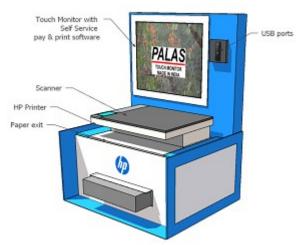
Self Service - just go to one of several convenient locations where PSSPS powered Palas Print Stations are kept, such as convenience stores and easily print and pay without any contact with any person

- Easy to use
- Print from USB pen drive or phone in colour or mono
- Scan & print from paper documents
- Pay onscreen using e-wallet like PayTm, UPI, Google Pay, Grab, Amazon Pay
- Collect your print-outs from tray (paper exit)

Different software modules available depending on need:

## MODULE B (Basic Starter)

- Files (pdf documents or images) can be transferred from users USB pen drive or mobile phone
- Photocopy documents/ images
- Print prices are set uniformly across all kiosk installations
- Prices can be changed centrally at any time
- Pay using e-wallets (country specific wallets can be added)
- Print in In Black & White or colour



#### PALAS Self Service Print Software for HP Print Station

What would you like to do today?









In this model, any printer make/ model can be used with max dimension 525(W) x370(D) As printer is fully exposed, ideal for secured area use.

Rs 83,000



In this model, some printer make/ models can be used with max dimension 440(W) x370(D) x 330(H). To permit scanning facility, printer is partially secured. Good for supervised areas

Rs 85,000



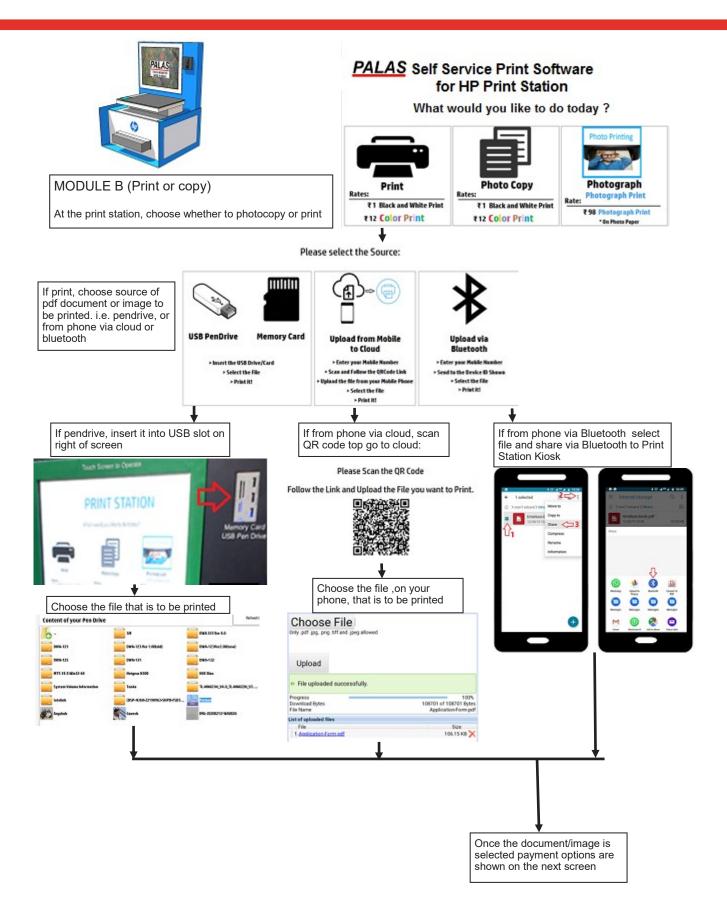
In this model, many printer make/ models can be used with max dimension 450(W) x450(D). Can be used in un-attended areas, as printer is fully secured

Rs 120,000

- All prices are ex-works Delhi. GST is extra at 18%
- Price is for Palas 170BCCM-xx-xx-PRTS hardware.
- Application software "Module B Basic Starter" as described on Pg 2-3, included for one year. Subsequent year subscription is at Rs 750 per month per kiosk
- Printer not included, to be supplied by customer, cost not included

## Self Service Print Software Module B Basic Starter—how it works





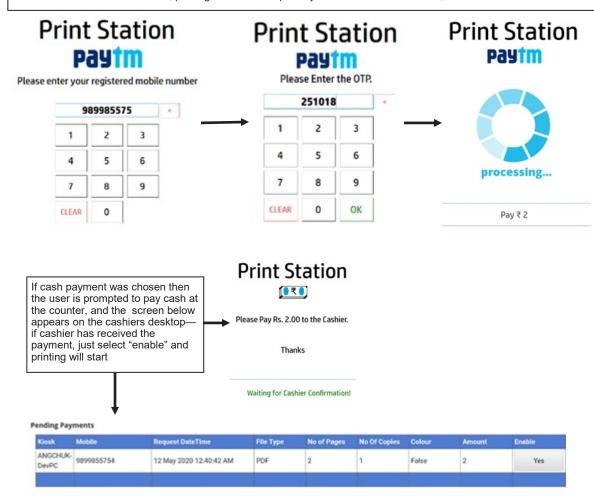
## Self Service Print Software Payment process



Once the document/image is selected payment options are shown on the next screen. Payment is accepted either by e-wallets or cash at counter



E-wallet payment is simple. - just enter your mobile number on the Print Station, an OTP will be received on your phone, enter that . On confirmation from the e-wallet, printing will start. Sample PayTm screen is shown below,



Printing has started....

How Was Your Experience!





### 170BCCM Data Sheet



Model	170BCxM			
Display Size	43cm (17")			
Front Bezel	Metal Bezel			
Touch Screen Monitor				
Touch Screen	Capacitive Single Touch			
Input Method	Bare Finger or Smart Pen			
Touch Response Time	Less Than 5.4 ms			
Accuracy	Within 1% of True Position			
	Not Affected By Surface Contaminants Like			

Not Affected By Surface Contaminants Like Surface Obstruction Dust, Grease, Moisture, Liquids, Paan Stains. Resistant To Most Corrosives Format 5:4 Display Area (mm) 338 x 270 Pixel Pitch 0.264 Brightness (cd/m²) Standard 250. Optional Up To 2000 1280x1024 Resolution

<b>Processor</b>	P	ro	CE	25	SO	r
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Viewing Angle

Operating System	Standard MS Windows 10E LTSC 64-Bit Optional Windows 10 Pro / Linux
Processor	Standard Celeron; Optional i3/i5/i7/i9
RAM	Standard: 4 GB; Optional Up To 64 GB
Hard Disk	Standard: 120 GB SSD; Optional Up To 1 TB
Input / Output	2 x USB, 1 x LAN Optional: RS232, 6 x USB, WiFi, Bluetooth, 2 x LAN

H160, V150

#### **Others**

Operating Temp	Standard 0 - 50° C; Optional 0 - 70°C	
Relative Humidity	85% Non-Condensing	
Environment	Can Be Sanitised By Wiping With Alcohol. Front Face Protected From Sprays Of Water. Optional Up To IP67.	
Power / Connectors	220VAC	
Power (W)	<150	
Warranty	Standard 3 Years, Carry-In. Optional Up To 5 Years	
Certification	IS 13252 / IEC 60950; BIS - R81002836	
Country of Origin (COO)	Made in India	

#### PALAS Single-Touch Computers (BCxx series)

Palas Touch computers, based on Capacitive touch technology, offer fast, accurate touch with a response time of just 5 ms, amongst the world's fastest.

Touch operation unaffected by liquids, dust, dirt, grease

Unique metal frame PCs for use in harsh environments. Rugged design. Easy mounting through VESA mounts. Anti-reflective.







Palas manufactures in India:

- Touchscreen monitors, Touch All-in-ones
- Industrial Touch Panel PCs, Rugged touch systems
- Smart Card Readers for ATMs, Kiosks, Vending
- Interactive Digital Signage Systems for Malls, Factories, Buildings
- Self-service kiosks for restaurants
- Smart City Information & Transaction kiosks

With technical assistance for some products from 3M, USA & Sankyo, Japan

Palas also offers a range of low-cost software applications for touch, that can be quickly deployed by customers

Palas is an IIT / IIM alumnus enterprise

Made in India By an MSME



**You Tune** /user/palassoftware1







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