

NEUROBOT

B E Y O N D H O R I Z O N

R20 PRO



The next generation touch screen
state-of-the-art universal printing system

8271 - 24 - 7 - 365

www.neurobot.co.in

TECHNICAL SPECIFICATIONS

NEUROBOT
BEYOND HORIZON

Printing Technology HP TIJ 2.5	Printhead Dimensions 173.7 x 81.95 x 49.13 mm	Print Head Weight 284.8g	Power Supply AC 100V~240V, 50/60Hz, DC 24V 2.5A
Print Speed 76m/min @ 300x300 dpi	Controller Dimensions & Weight 214.4 x 138.6 x 49.9 mm 1,102.8g	Display 7" LCD Touch Screen	Template Length 1.5m @ 300x300 dpi
Resolutions Max 600 DPI x 600 DPI	Density 3 levels	Throw Distance 1~5mm	Wide Range Of Print Types Text, Counter, Box/Lot, Datetime, Expiry Date, Julian Date, Shiftcode, Image, Database ID & 2D Barcodes
ID & 2D Barcodes Code 11, Code 39, Code 128, EAN, QR, Datamatrix, GS1 Datamatrix	Printable Height Maximum 25.4mm / 2 heads	External Connections Build in sensor, LVDS Port, External Sensor, Encoder and Alarm beacon	Database TXT, CSV

ADVANCE FEATURES

Free design in template up to 1 inch (1 head)	POD (Print online data) Integrate with other devices (PLC, Camera, Checkweigher) via RJ45
Real-time Printing	WYSIWYG (what you see is what you get)
Data upload, Backup & Recovery via USB	

