

NEUROBOT

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

R20 REACH



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 Funai TIJ	Printhead Dimensions 136.1 x 86.85 x 64.6mm	Print Head Weight 312.4g	Power Supply AC 100V-240V, 50/60Hz, DC 24V 2.5A
Print Speed Up to 45m/min @ 300x200 DPI	Controller Dimensions & Weight 214.4 x 138.6 x 49.9mm 1,102.8g	Display 7" LCD Touch Screen	Template Length 1.5m @ 300x300 DPI
Resolutions Max 300 dpi x 600 DPI	Density 3 levels	Throw Distance 1~10mm	Wide Range Of Print Types Text, Counter, Box/Lot, Datetime, Expiry Date, Julian Date, Shiftcode, Image, Database
ID & 2D Barcodes Code 11, Code 39, Code 128, EAN, QR, Datamatrix, GSI Datamatrix	Printable Height Maximum 26.9mm / 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 1.06 inch (2 heads)	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			
			