



Instant,
Durable,
Affordable
Labelling
Solutions



Endura
2801

Label
Printers



Endura
BS21

Barcode
Scanner



Endura
RP32USE

POS
Printers

Endura2201



FEATURES:

- Handheld Model
- 203 dpi Print Resolution
- Manual Tape Cutter
- 9 mm Max. Print Height
- 300 Characters Memory
- 404 Characters & Symbols

SPECIFICATIONS:

Model	Handheld
Display	10 char x 2 lines (LCD)
Tape Type	PE Laminated
Tape Width (mm)	6,10,12,14
Max. Print/Height	9 mm
Tape Cutter	Manual
Print Resolution	203 dpi
Multi Line Print	4
Type Styles	1
Type Sizes	6
Fonts	1
Character & Symbol	404
Memory	300 characters
Operating System	N/A
Bar Code	8
Time & Data Function	N/A
Repeat Print	Yes
Auto Number	Yes
Auto Format	Yes
Mirror Print	Yes
Vertical Print	Yes
Rotate Print	N/A
Tape	12mm PE Laminated Tape x 8 M
USB Cable	N/A
Serial Cable	N/A
Editor Software (CD-ROM)	N/A
Unit Dimensions (W X D X H mm)	152 X 155 X 52
Weight(g)	396g



Logistic



Medical



Retail



Health Care

Label Printers

Endura2801



FEATURES:

- Direct Thermal and Thermal Transfer Printing Applications
- High Printing Speed (5IPS)
Fast Label Throughput
- Supports 300mm Thermal Transfer Ribbon
- Auto Label Detection Function
- ZPL and TSPL Programming Language
- Bundled With Bartender Label Design Software and Seagull Windows Driver
- Double Sensors which support a broad range of labels
- Supports Large Printing Volume

SPECIFICATIONS:

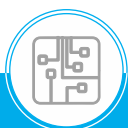
ITEM		PARAMETER
Printing	Method	Direct Thermal / Thermal Transfer
	Resolution	203dpi (8dots/mm)
	Speed	2 ips ~ 5 ips
	Width	25.4 mm ~ 108 mm
	Length	15 mm ~ 1200 mm
Programming Language		TSPL, ZPL
Media	Type	Roll-fed, Fan-fed, Die-cut, Continuous Label, Tag stock
	Diameter(Media Roll)	127 mm
	Thickness	80 μm ~ 180 μm
	Diameter(Core)	0.5"(12.7 mm), 1"(25.4 mm), 1.5"(38.1 mm)
Ribbon	Type	Wax, Resin/Wax, Resin
	Length	300 mm
Sensors	Gap Sensor	Transmissive (Fixed)
	Black Mark Sensor	Reflective (Adjustable, Half-Range)
	Other	Head-Up Sensor, Ribbon End Sensor, Paper Out Sensor
Interface	Standard	USB Type-B, Serial Port, Ethernet
HIC	Button	Feed
	Indicator Light	Ready Sig.(Green), Status Sig.(Red)
Power Adapter	Input	AC 100 ~ 240V, 50/60 Hz
	Output	DC 24V, 2.5A
	Input Voltage	AC 100V ~ 240V, 50/60Hz
Reliability	TPH	50 km
Memory	RAM	32 MB
	ROM	16 MB
Softwares	Driver	Windows Vista/7/8/10
		Windows Server 2008/Server 2012/Server 2016
Resident Fonts	Bitmap Fonts	9x17, 12x24 full ASCII character set
Code Pages		35
Barcode	1D	20
	2D	PDF417, Maxicode, DataMatrix, QR Code, Aztec
Options and Accessories		External label roll holder for 8" (203mm) OD label rolls
Physical Characteristics		285(L)×226(W)×171(H) mm
Net Weight		2.26 kg



Barcode



Electronics



Electronics



Manufacturing

Endura RP31U



FEATURES:

- Desktop or wall-mounted type for an option.
- Supports multi 1D barcodes and 2D codes printing.
- 100M Ethernet port for ultra-high-speed data transmission
- Supports 256KB NV Logo storage and 2M big buffer memory.
- Supports black mark detection and order reminding function, compatible with OPOS driver.
- Supports printing status monitor and anti-losing order function

SPECIFICATIONS:

ITEM		PARAMETER
Printing	Print Method	Direct Thermal
	Print Speed	Max. 260mm/s
Interface	Standard	Serial + USB + Parallel Port + Ethernet
Memory	RAM	2048 KB
	ROM	256 KB
Fonts	Characters	Pc347 (Standard Europe), Katakana, Pc850 (Multilingual) Pc860 (Portuguese), Pc863 (Canadian-French) Pc865 (Nordic), West Europe, Greek, Hebrew, East Europe, Iran, WPC1252, Pc866 (Cyrillic#2), Pc852 (Latin2) Pc858, IranII, Latvian, Arabic, PT151(1251) ANK, FontA:1.5*3.0mm/ FontB□1.1*2.1mm
	Character Size	
Barcode		UPC-A/UPC-E/JA (EAN13)/JAN8 (EAN8/CODE39/ITF) /CODE93/CODE128/QRCode/PDF417)
Graphics	Column Capacity Line Spacing	576dots/line512 Dots/line 3.75mm
Detections Reliability	Sensors TPH life Cutter life	Paper out paper near end sensors, cover open switch 100km 1 million cuts
Power Supply	Input	AC110V/240V, 50~60Hz
	Output	DC 24V/2.5A DC 24V/1A (Cash Drawer Supply)
Paper	Paper Type	Thermal Receipt Paper
	Roll Width	79.5±0.5mm
	Paper Thickness	0.06-0.08mm
	Roll Paper Diameter	80mm
	Paper Load	Easy paper load
Environment	Operation	Temperature(0~45°C) Humidity(10-80%)
	Storage	Non- condensed Temperature(-10~60°C) Humidity(10~90%)
Physical Characteristics	Dimension	190×145×143mm
	Weight	1.25 kg
Options & Accessories		USB/Serial Cable, Paper Roll Power Adapter, Power Cord, CD, Quick Start Guide
Software	Emulation	ESC/POS command



WiFi



Bluetooth



Retail



Restaurant

POS Printers

Endura RP32USE



FEATURES:

- Fashionable design
- Top paper loading
- Front exit
- High printing speed up to 260mm/s
- 2" & 3" printing paper widths available
- Versatile interfaces: USB, Serial, Ethernet, Bluetooth, Wi-Fi, Cashdrawer
- Provide Windows, Linux, POSReady, OPOS driver
- SDK for iOS, Android & Windows

SPECIFICATIONS:

ITEM		PARAMETER
Printing	Print Method	Direct Thermal Line Printing
	Resolution	Standard 203dpi (8dots/mm) Emulated 180dpi (7dots/mm)
	Print Speed	Max. 260mm/s
	Printing Width	72mm
Interface	Standard	USB+Serial+Ethernet
	Optional	Bluetooth or Wi-Fi
Page Mode		Support
Memory	RAM	32 MB
	ROM	16 MB
Fonts	Chinese	GBK 24x24 dots
	Alphanumeric	ASCII 9x17, 12x12 dots
	User-defined	Yes
	Codepage	48
Barcode	1D	UPC-A, UPC-E, EAN8, EAN13, CODEBAR, CODE128, CODE93
	2D	PDF417, QR Code
Graphics		Support bitmap printing with different density and user defined bitmap printing (Max size of each bitmap is 64K, the total size of bitmap is 256k)
Detections Reliability	Sensors	Paper out paper near end sensors, cover open switch
	TPH life Cutter life	150km 2 million cuts
Power Supply	Input	AC 100V 240V
	Output	DC 24V/2.5A
Paper	Paper Type	Thermal Receipt Paper
	Paper Width	58mm/80mm
	Paper Thickness	0.056~0.1mm
	Roll Paper Diameter	Max. OD dp 83mm
	Paper Load	Easy paper loading
	Paper Cut	Partial cut or full cut
Environment	Operation	0°C~45°C, 25%~85%RH -30°C~60°C, 5%~95%RH
Physical Characteristics	Dimension	165(L)x130(W)x119(H)mm
	Weight	1.35KC (Without paper Roll)
Options & Accessories		USB/Serial Cable, Paper Roll Power Adapter, Power Cord, CD, Quick Start Guide
Software	Emulation Driver	ESC/POS Windows 2000 / XP / Win / Win8 / Win 10 / POSReady / Linux / OPOS / JavaPOS
	SDK	WinCE, Win Mobile, Android, iOS



Fast Speed



Easy Loading



Windows



OPOS

EnduraBS11



FEATURES:

- Powerful decode ability - 300scans/sec
- High Sensitivity in accordance with level 1 laser security standards
- Full Quake proof design
- Ergonomic Design
- Service life of button reaches up to 1 million times

SPECIFICATIONS:

Optical	
Scan mode	Single line Bi-directional
Optical system	1500 Pixel CCD sensor
Bit error rate	1/5 million
Photo sensor	CCD linear sensor
Light source	Visible LED Diode 620nm
Scan rate	350 scans/sec
Reading Accuracy	≥ 4 mil
Scanning distance	10-650mm
Depth of field	Code 39 (5mil): 65mm~175mm EAN-13 (13mil): 55mm~605mm
Tilt angle	±60°
Skew angle	±30°
Pitch angle	±60°
Interfaces supported	USB (default), RS232(customize)
Decode capability	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code 128, Code 93, ITF-6,ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5, Matrix 2 of 5, GS1 Databar, Code 39, Code 11, MSI-Plessey, Plessey
Operating Environment	
Voltage	5V
Working current	40mA
Max Discharge current	85mA
Operating temperature	-20°C-40°C
Operating humidity	5%-90%
Drop test	1.5m to concrete
Ambient Light Immunity	Max 100,000Lux Sunlight
Physical Characteristics	
Dimension (L x W x H)	156*95*71mm
Materials	ABS+PC

EnduraBS21

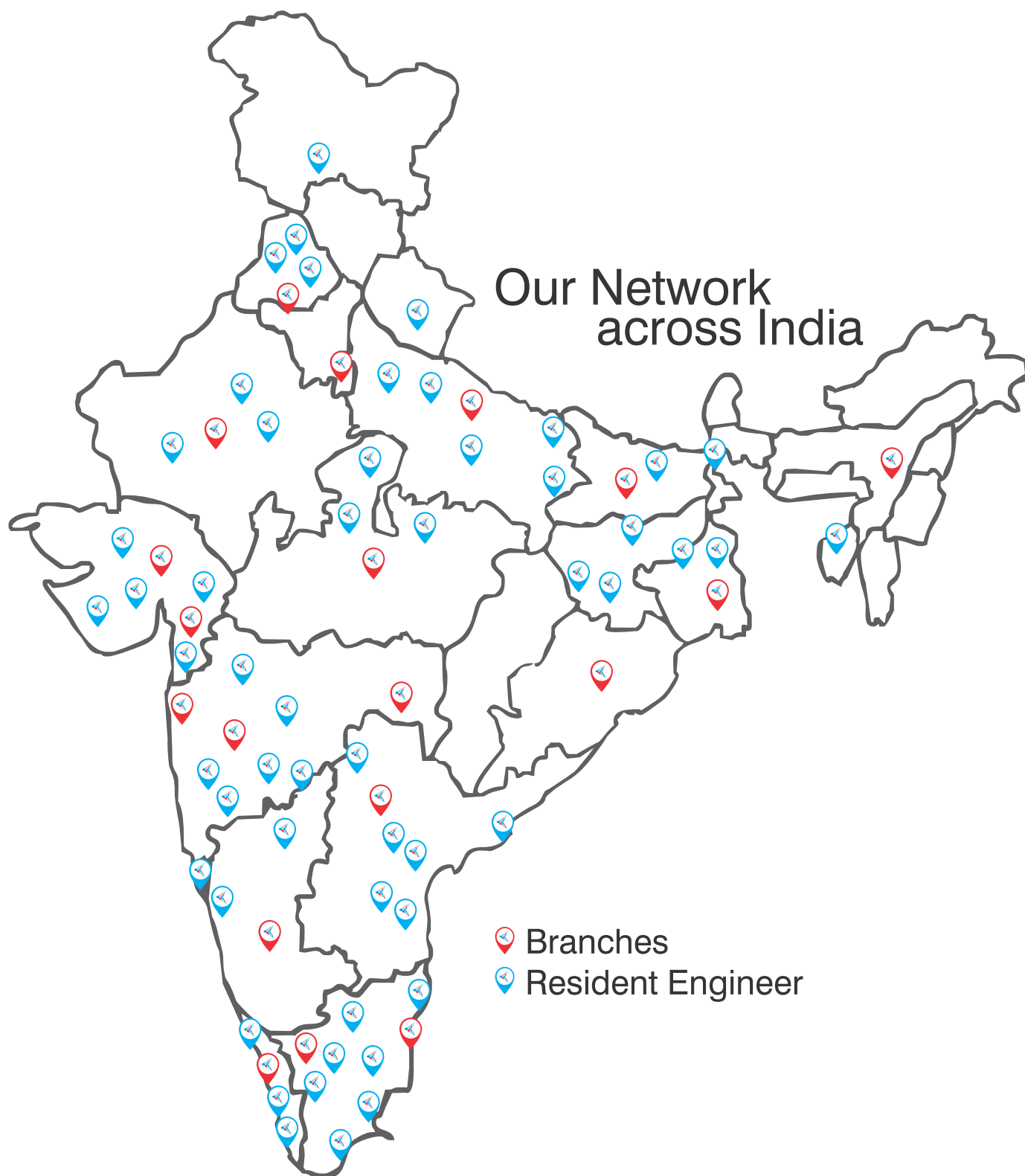


SPECIFICATIONS:

FEATURES:

- High performance imaging technology
- Omni-directional scanning, easy to scan
- High compatibility for all major 1D and 2D symbols
- Can read the barcode on the screen and color barcode
- 5mil excellent scanning accuracy (Can be customized as required)
- Multi special function setting supported
- Multi interfaces optional

Performance Characteristics		
Resolution		640 * 480, 256 gray levels
Light Source		LED(630 nm $\pm$ 10 nm)
Illumination		0 ~ 100,000 LUX
Scan angle		Standard distance SR: horizontal: 45 °; Vertical: 30 °
Scanning Speed		25 cm/sec
Symbology	2D	DataMatrix, Matrix 2 of 5, MaxiCode, MicroPDF417, MSI Code, PDF417, QR code, Standard 2 of 5, Telepen, TLC 39, etc.
	1D	Australian Post, Aztec, BPO, Canada Post, Codabar, Codablock, Code 11, Code 39, Code 93 Code 128/EAN128, Dutch Post, EAN.UCC Composite, Interleaved 2 of 5, Japan Post, Planet, Plessey Code, Postnet, RSS, UPC/EAN,etc.
Precision		$\geq$ 5mil Can be customized as required
Roll		360°
Pitch		65°
Skew		75°
Physical Characteristics		
Interface		RS232 / USB (Virtual port, only support MS and Mac operating systems)
Voltage		DC 5 V $\pm$ 5%
Current		300 mA (working) 40mA (idle)
Cable		1.5m
Weight		150 g
Dimensions		170 mm x 100 mm x 75 mm
User Characteristics		
Operate Temperature		-20°C to 60°C (-4°F to 144°F)
Storage Temperature		-30°C to 70°C (-22°F to 158°F)
Humidity		5% - 95%(non-condensing)
Shock		Drop from 120 cm to concrete floor



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