

## Avery Dennison ADTP2 EcoCut



- Efficient label converter and printer
- Optimized label size for printing
- Significantly reduced empty label surface
- Significantly reduced label waste
- Significantly reduced backing paper and ribbon
- Significantly reduced costs
- Environment friendly printing
- Innovative, patented cutting mechanism
- Safe and easy printing
- Intuitive user interface
- Application: logistics, industry, commerce ...

## Environment friendly label converter and printer

### Label raw material length:

~ 200 m (EcoCut)

### Thermal printing:

Direct or Indirect

### Ribbon length:

600 m (EcoCut)

### Label width:

102 mm (maximum)

### Label length:

8 - 445 mm

### Label material:

Paper, Plastic ...  
 Self-adhesive, carton ...

### Printhead resolution:

203 dpi (8 dots / mm)  
 300 dpi (12 dots / mm)

### Print area (max.):

102 x 406 mm (203 dpi)  
 102 x 330 mm (300 dpi)

### Printing speed:

64 / 102 / 152 / 203 mm/sec

### Display:

5 buttons  
 LCD Graphics Matrix  
 (128W x 64H dots)

### Memory:

SDRAM: 64 MB  
 Flash: 64 MB

### Emulation protocol:

MPCL  
 MLI

### Interfaces:

USB 2.0 Device Port  
 USB 2.0 Host Port  
 RS-232C Serial Port  
 802.3u Ethernet, 10/100  
 Mbps (RJ-45)

### Interfaces (optional):

Wireless Networking, 802.11  
 a/b/g/n dual band (2.4 GHz &  
 5 GHz), WPA2, 802.11i  
 compliant

### Barcode types:

**1D:**  
 UPCA +2/+5, UPCE +2/+5,  
 EAN8 +2/+5, EAN13 +2/+5,  
 EAN128 Interleaved 2 of 5,  
 Extended Code 39,  
 Codabar (NW7), Code 128,  
 Code 16K, Code 93, MSI,  
 Postnet, Intelligent Mail, GS1  
 Databar

### 2D:

PDF417, MaxiCode,  
 Data Matrix (ECC-200),  
 Quick Response (QR Code),  
 Aztec

### Operational temperature:

Direct printing:  
 4°C - 40°C  
 Indirect thermal printing:  
 4°C - 35°C

### Storage temperature:

-9°C - 49°C

### Size:

311 x 279 x 521 mm

### Weight:

14,1 kg

### Power supply:

90 - 264 VAC 50/60 Hz  
 (automatic selection)  
 24 VDC regulator  
 (optional)

### Energy consumption:

Printing mode: 62 W  
 Sleeping mode: 4 W  
 Certified Energy Star  
 Compliant