

Avery Dennison 6059



- Barcode scanner, data collector, label printer, applicator and terminal
- RFID label coding
- Fast and safe barcode reading
- Real time data collection
- On the spot application of the printed label
- RF connection with the company's IT system
- Android operation system, touch screen control, efficient programming
- Energy saving operation
- Intuitive user interface, fast learning curve
- Applications: logistics, industry, commerce ...

RFID Pathfinder - Wearable RFID label printer and applicator

Operation system:

Android Nougat (7.1.2)

Memory:

2 GB DDR2 RAM
 4 GB NAND Flash
 16 GB SD card

Display:

320 x 480 pixels ½ VGA
 colorful LCD can be
 operated by passive pen or
 by finger

Keyboard:

Virtual keyboard on the
 screen,
 3 programmable buttons,
 Off/On,
 Trigger

Scanner:

Embedded 2D scanner

Printing:

Direct thermal printing

Supply types:

Label, carton, paper,
 RFID Inlay

Label roll length:

10.7 - 14.7 m

Label size:

Width: 28 - 51 mm
 Length: 14 - 203 mm
 Min. length / application:
 19 mm

Print area (max.):

48 x 201.7 mm

Printing speed:

127 mm /sec

Barcode types:

UPCA +2/+5, UPCA+Price
 CD, UPCE +2/+5, EAN8
 +2/+5, EAN13 +2/+5,
 EAN13+-Price CD,
 Interleaved 2 of 5,
 Interleaved 2 of 5 with
 Barrier Bar, Code 16K,
 Codabar (NW7), Code 128,
 Code 39, MSI, PDF417,
 Code 93, Postnet,
 Maxicode, QR Code, GS1
 Databar, Data Matrix and
 RSS

Printable fonts:

Standard and TrueType
 international character
 sets

RFID frequency range:

FCC and ETSI

Interfaces:

USB 2.0 HS port (Host)
 802.11 a/b/g/n dual band
 Bluetooth v4.1 + EDR,
 Class 2 module (optional)

Size:

264 x 84 x 201 mm

Weight:

0.98 kg

Power supply:

7.4 V Li-ion battery

Operating temperature:

5 °C - 40 °C

Accessories:

Battery,
 Battery charger,
 Cables, belt case ...