# Avery Dennison® Quick Pilot Price Management Program



### **FAST, ACCURATE MARKDOWNS**

Using the Avery Dennison® Monarch® Pathfinder® 6057 printer is one of the most productive and accurate ways to execute markdowns.

We can prove it in your store.

# **QUICK, EASY PILOT**

Created to complement the Avery Dennison Pathfinder 6057 printer, the Avery Dennison® Quick Pilot Program is designed to get your in-store price marking pilot up and running within a week, with little or no need for internal IT resources. Quickly and easily prove the benefits and usability of one of our premier markdown solutions.

### **BENEFITS OF THE QUICK PILOT PROGRAM**

The Quick Pilot Program includes the complete scan/look-up/print application. This application is designed to be easily configurable and will readily adapt to various types of lookup files, without the need for code modification. It includes:

- Ability for the Pathfinder 6057 to accept store database information in flexible formats
- Library of price marking formats that can be easily modified by the Avery Dennison System Integration Team to quickly meet your needs
- An easy way to prove the value of the Pathfinder 6057
- There's no need to link to your store's wireless network, minimizing the complexity and need for IT involvement
- Prove the benefits of this solution in your environment

## **AVERY DENNISON® SERVICE AND SUPPORT**

Our technical specialists and service representatives can provide installation support, training and operating recommendations.

### **ELEVATING BRANDS. ACCELERATING PERFORMANCE.**

For more information call: 800.543.6650, prompt 5 or email: printersolutions averydennison.com



Innovative, intelligent and sustainable labeling and printing solutions that accelerate supply chain performance, increase productivity and elevate the consumer experience.

# **Avery Dennison® Quick Pilot Price Management Program**



### **SPECIFICATIONS**

### **DIMENSIONS**

**Height** - 9.84" (250 mm) **Width** - 8.25" (209 mm) Depth - 3.00" (76 mm) Weight - 1.94 lbs (0.88 kg)

Shipping Wt. - 5.5 lbs (2.52 kg)

### PRINTING METHOD

Thermal Direct

### KEYPAD/DISPLAY

Virtual keyboard on display. Three software controlled contextual keys, off/on, trigger, 1/2 VGA (320x480 pixel) VGA color graphics LCD with touchscreen.

### **MEMORY**

128 MB RAM, 256 MB Flash Standard Micro SD memory card

### COMMUNICATIONS

Optional 802.11 a/b/g/n dual band

### BAR CODE TYPES

UPCA +2/+5, UPCE +2/+5, EAN8 +2/+5, EAN13 +2/+5, Interleaved, 2 of 5, Code 16k, Codabar (NW7), Code 128, Code 39, MSI, PDF417, Code 93, Postnet, Maxicode, QR Code, GS1 databar, Datamatrix and RSS.

### STANDARD FONTS

TrueType® and International

### FONT MAGNIFICATION

4 to 200 pt. for scalable/TrueType fonts

### PRINTER WARRANTY

One (1) year parts and labor (ship-in). Full written warranty statement is available on request.

### PRINTHEAD WARRANTY

Six (6) months, or one million inches (1,000,000"), whichever occurs first.

The printer supports butt cut, die cut and continuous supplies.

### SUPPLY TYPES

Tags, labels and receipt paper

### SUPPLY SIZES

Width - 1.1" up to 2.0" (28 mm to 51 mm) Length - 0.55" to 8.0" (14 mm to 203 mm) Supply Roll Lengths - 420" to 580" (10.7 to 14.7 meters)

Custom lengths are available Minimum apply is 0.785" (19mm)



### SUPPLY THICKNESS

Tags - 7 mils (0.18mm) Labels - 2.4 mils (0.061mm)

### MAXIMUM PRINT AREA

1.89" x 7.94" (48 mm x 201.7 mm)

### SENSING

Black mark only Integrated on-demand sensor

### **ENVIRONMENTAL RANGES**

Operating Temperature - 41° to 104° F (5° to 40° C) Storage - -4° to 122° F (-20° to 50° C)

Humidity/Operating and Storage - 5% to 90% non-condensing

### ELECTROSTATIC DISCHARGE AND AIR QUALITY

Some issues with electronic equipment may occur in environments prone to static discharge or extreme dust conditions. Avery Dennison suggests that you take precautions to minimize these issues.

### PERFORMANCE

Power Source - 7.4V Lithium Ion battery pack Print Speed - Up to 5 ips (127 mm/sec)

For label printing that remains in strips and not cut / stacked 5% to 90%, non-condensing Electrostatic Discharge and Air

### **SCANNER**

Integrated 2D or 1D scanner

## PRINT RATIO

30% black maximum per square inch

### INCHES PER CHARGE

Up to 3,000" (76 meters) of 30% black printing on the supply. Factors such as scanning, use of LAN radios and duty cycle can reduce inches printed per charge.

### BATTERY CYCLE LIFE

Approximately 300 full discharge cycles. Many factors affect individual battery performance.

### RECOMMENDED DUTY CYCLE

33% duty cycle for continuous printing (5 minutes out of 15-minute time intervals). On demand or intermittent printing has no restrictions.

### **OPTIONS**

- 802.11 a/b/g/n dual band
- Integrated 2D or 1D scanner

### **ACCESSORIES**

- Battery (part#12009502) 9465™ four-station battery charger
- 9462™ single station battery charger
- Deluxe hand strap (part#130606)
- USB cable
- 6055/6054 communication/charging/docking station
- Shoulder strap (part#130605)
- Deluxe padded wrist strap (part#130604)

**AMERICAS** 

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Accelerating supply chain performance and elevating the consumer experience.

averydennison.com/monarch

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