



A4 600 dpi Color CIS Mobile Scanner
 USB Interface (USB.org approved)
 No External Power Adaptor Required
 Extra Compact Design
 Light Weight Only 340g
 Windows® XP Certified
 TWAIN Compliant

Image Sensor:

CMOS Contact Image Sensor (CIS)

Speed:

12ms/line Color, 3ms/line B/W

Modes:

Internal 42-bit, outputs 24-bit True Color,
 8-bit Grayscale, 1-bit B/W

Scan Width:

8.5 in. (216mm)

Power Consumption:

2.0W During Scan, 0.1W Stand-by

Paper Thickness:

0.1-0.6mm

Paper Sensor:

Optical Sensor

Regulatory:

FCC-B, CE, Compliant

Software Bundled:

Prestol® PageManager® 6.0

Dimensions-of-Scanner

L x W x H: 11.5" x 2.0" x 1.7"
 (292mm x 51mm x 43mm)

Scanner weight: 11.8 oz (335 Grams)

A complete Solution
 for Digital Document
 Management
 in The Office,
 at Home and on The Road



TravelScan® 464



The Compact Companion
 for Scanning
 Driver's License,
 Bank Checks,
 ID and Business Cards

TravelScan® 662

A6 600 dpi Color CIS Mobile Scanner
 USB Interface (USB.org approved)
 No External Power Adaptor required
 Extra Compact Design
 Light Weight Only 210g
 Windows® XP Certified
 TWAIN Compliant

Image Sensor:

CMOS Contact Image Sensor (CIS)

Speed:

12 ms/line Color, 3 ms/line B/W

Modes:

Internal 42-bit, outputs 24-bit True Color,
 8-bit Grayscale, 1-bit B/W

Scan Width:

4.1 in. (104.2 mm)

Power Consumption:

0.008W Suspend, 2.0W During Scan

Paper Thickness:

0.1 ~ 1.5 mm

Paper Sensor:

Mechanical Sensor

Regulatory:

FCC-B, CE Compliant

Software Bundled:

Prestol® PageManager® 6.0

Dimensions-of-Scanner

L x W x H: 7.3" x 2.0" x 1.55"
 (185mm x 51mm x 39mm)

Light weight: 7.2 oz (205 Grams)

**ID-Card Reader
 TravelScan® 865**

A8 600 dpi Color CIS
 Color Business Card Scanner
 USB Interface (USB.org approved)
 No External Power Adaptor Required
 Extra Compact Design
 Light Weight Only 105g
 Windows® XP Certified
 TWAIN Compliant

Image Sensor:

CMOS Contact Image Sensor (CIS)

Speed:

8 sec. per card, 300 dpi Color

Modes:

8-bit Grayscale, 1-bit B/W

Scan Width:

2.2 in. (56mm)

Power Consumption:

0.008W Suspend, 2.0W During Scan

Paper Thickness:

0.1 ~ 0.4mm

Paper Sensor:

Mechanical Sensor

Regulatory:

FCC-B & CE Compliant

Software Bundled:

Syscan® BCR

Dimension-of-Scanner

L x W x H: 4.3" x 2.85" x 1.16"
 (109.5mm x 72.5mm x 29.5mm)

Light weight: 4.2 oz (120 Grams)



U.S. Patents: 6,275,309 & 6,054,707 & 6,459,506;
 Taiwan Patents: 160656 & 180168

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