

Technical Specifications

Laser Technology

- Laser Diode – 650nm

Scan Pattern

- Scan lines: 78
- Sides read: all sides
- Scan lines per second: 9,750
- Scan line inches per second: 39,000

Scale Capacity

- 30 lb or 15 kg in 0.01 lb or 0.005 kg increments

Interfaces

- RS-232
- USB (NCR/PC and IBM)
- IBM 468X/469X
- Additional communication ports
 - Two RS-232
 - One available for dual-cable scale communications
 - Four PC-USB
 - Two internal, two external

Additional Features

- Configurable scan adviser conveys successful scan, EAS deactivation and general status
- Clean window Indicator
- Indestructible buttons
- Audio volume and pitch adjustment
- Configurable third button (i.e. for EAS)
- Rear and side accessible handle grips for ease of installation
- Sensormatic and Checkpoint® EAS deactivation options

Symbologies

- UPC/EAN with 2-digit and 5-digit add-on symbols
- Code 39 (3 of 9)
- Code 128
- Interleaved 2 of 5
- GS1 DataBar (RSS) - DataBar, Stacked Omnidirectional, Expanded, Expanded Stacked
- GTIN and 2005 Sunrise Compliant

Sensormatic Ultra•Max Deactivator 5278 EAS

- ZBAMB5278A Sensormatic coil set
- 0352-0337-01 installation kit

Window Material

- Vertical and lower horizontal: hurricane glass
- Horizontal top plate:
 - Standard: EverScan – limited lifetime warranty
 - Option: Sapphire – scratch proof

Power

- 12V terminal power option
- 90-264 VAC / 47-63 Hz
- 12 watts while scanning, 6 watts while in stand-by

Environmental Specifications

- Working temperature: 41° to 104°F / 5° to 40° C
- Relative humidity: 5% - 95% non-condensing

Physical Characteristics

- Full-size scanner
 - W: 11.5"/29.2 cm, L: 20"/50.8 cm, D: 5"/12.7 cm
- Full-size scanner/scale
 - W: 12"/30.3 cm, L: 20"/50.8 cm, D: 5"/12.7 cm

For more information, visit www.ncr.com, call 866.431.7879, or e-mail retail.contactus@ncr.com.

