NCR EasyPoint™ 55
Specification

Product dimensions

Height	1,465mm (57.7")
Width	470mm (18.5")
Depth	668mm (26.3")
Weight Business hours	145kg (319lbs) (1 high)
Installation	Suitable for interior locations

Customer interface

Display
196mm (7.7") VGA colour flat panel screen

8 tactile function display keys

Keyboard
Secure EPP (Encrypting PIN Pad)[1] supports Triple DES and Remote Key Management

Card reader
DIP

Smart DIP[2]: supports smart cards

Dispenser
1-2 cassettes

Printer

Receipt printer
40 column graphics thermal printer

Capacity up to 2,500 112mm (4.4") receipts

Security
EPP (Encrypting PIN Pad)[1]: certified as meeting the requirements of ISO 9564-1, ISO 13491-1, and ISO 13491-2

Smart DIP card reader[2]: certified to EMV 3.1.1 Level 1, certified GIECB

Safes
Business hours
UL291 Level 1 enclosure

Accessibility
Subject to customer compliance with NCR Site Preparation and Installation Guidelines, the EasyPoint 55 complies with **ADAAG sections 4.34.2, 4.34.3 and 4.34.4** (as amended through September 2002). Of the remaining portions of ADAAG specifically addressed to automated teller machines, section 4.34.1 addresses the route on which the product is placed and not aspects of the product itself and section 4.34.5 is a performance standard that does not specify how to achieve or measure compliance and therefore NCR does not offer guidance as to such compliance.

- **AS3769-1990 - Australian Standard for Accessibility** - with minor exceptions, the EasyPoint 55 produced for sale in Australia complies with this standard

- **Access to ATMs: UK Design Guidelines 2002** - with minor exceptions, the EasyPoint 55 produced for sale in the UK conforms with these guidelines

- **CAN/CSA B651.1-01** - with minor exceptions, the EasyPoint 55 produced for sale in Canada complies with this standard

Additional features
Electronic journaling

Revenue generation options
Back-lit advertising/logo panel

Communication options*
Visa II dial-up

TCP/IP

Leased line

56k V. 90 internal modem

Environmental

Temperature
10°C to 40°C (50°F to 104°F)

Humidity
20% to 80%

Acoustics
Sound power 55dBA idle, 60dBA operating

Sound pressure 55dBA operating

Power requirements
120v to 240v
50Hz to 60Hz

Electronic platform
PC based with Intel Pentium® processor

* Dependent on software application