EFP 9800 SERIES

Receipt/Slip/Validation Printers

UNISYS

The EFP 9800 Series Products are designed for maximum flexibility and performance at the lowest possible cost.

Benefits and Capabilities

▸ Small footprint

▸ High performance printing

▸ Receipt with journal reel

▸ Document validation

▸ Check/slip printing

▸ Optional MICR reader

▸ Serial or parallel port models

▸ Flash memory

▸ Resident emulations

▸ Interactive demo program available

The EFP 9800 printer series are highly functional additions to the Unisys family of payment peripherals. They are designed to print high speed receipts, slips, checks, other documents and validate documents while recording transactions.

The EFP 9800 printers are part of the overall Unisys solution for financial institutions and other organizations requiring high quality, specialized printing.

Simply Reliable

No preventative maintenance is required for the EFP 9800 Series during regular work cycles. It's simple design minimizes moving parts, providing unmatched reliability and reduced service costs.

For more information, contact Unisys Payment Systems at http://www.unisys.com/marketplace/products/psd

Premier Technology

The EFP 9800 Series ability to read MICR and print the check and journal in one small footprint make this printer truly unique.

A world of possibilities open to a market that previously could not afford the stand-alone MICR reader option.

With the EFP 9800 standard MICR reader a whole new standard is being set for station printers.

EFP 9800 Technical Product Specifications

Print Technology	Bi-directional, logic seeking, 9-pin impact print technology
Print Speed	290 lines per minute (up to 4.8LPS and up to 260 CPS) at 40 columns print speed
Print Columns	From 24 to 66 columns (42 columns standard)(emulation dependent)
Print Density	Variable horizontal density from 10 to 23 cpi(emulation dependent)
Standard Features	Flash memory
	4 KB buffer
	Journal/rewind
	Cover open switch
	Paper and document sensors
	Easily installed 1 or 2 ply paper roll with "clamshell" design
	Snap-in high-quality re-inking ribbon cartridge (black or purple: 5 M characters average)
	External, autoranging power supply
	LED status indicators and power switch
Emulations Resident	Epson ESC/POS, NCR 5021, IPI, DH 4700 and extended Unisys EF 4270 emulations
Validation	Up to 16 lines of validation (emulation dependent)
Character Sets Resident	Multinational character sets: U.S., U.K., French, Italian, German, Spanish, Danish I/II, Swedish, Norwegian, Hebrew, and Japanese (emulation dependent)
Bar Codes Supported	UPC-A, UPC-E, code 39, code 128, EAN\JAN 8 and EAN\Jan 13, interleaved 2 of 5, and codabar
Forms	Ability to handle 3 part forms plus receipt and journal
Options	E13B/CMC7 switch selectable MICR reader
	Serial or IEEE 1284 parallel port
	(communications cables ordered separately)
Dimensions	Width: 165 mm (6.5 in.)
	Depth: 254 mm (10.0 in.)
	Height: 165 mm (6.5 in.)
	Weight: 3.7 kg (7.5 lbs.)
Power	Voltage: 100-240 VAC @ 50/60 Hz (line cords ordered separately)
Certifications	UL 1950, CSA, IEC 950
	EN60950, EN55022 (CE class B)
	FCC Part 15 Class A
Services	Warranty 12 months
	Service: Unisys Global Customer Services
	Maintenance: No preventive maintenance required
Consumables	Check your Unisys Direct catalog or
	call 1-800-448-1424 within the USA or
	contact your Unisys representative for international orders