

Major Selling Points

- **Laser Check Printing Made Easy** — factory installed DIMM with TROY Security Fonts and MICR cartridge included.
- **Reliable Printing** — HP award-winning reliability combined with printer-optimized MICR fonts from TROY.
- **Improved Small Business Solution** — faster printing and built in duplexing allow for multifunctional use in the small office environment.
- **Versatile supply options**— All TROY printers are fully compatible with TROY MICR cartridges and standard HP cartridges.



TROY MICR 2015 Printer shown

TROY Features

TROY MICR Technology for quality cheque printing

- Security Fonts
- Convenience Fonts
- MICR Fonts:
E13-B, CMC-7, OCR A and B



TROY MICR Toner Cartridge

For maximum reliability and low operating cost, only TROY:

- Formulates MICR toner for each printer according to world-wide banking standards
- Manufactures and fills MICR toner in all new OEM cartridges
- Quality controls MICR toner manufacturing and cartridge filling in an ISO 9001:2000 certified facility
- Provides the **TROY Quality Guarantee**



And TROY MICR toners will NOT void the manufacturer's warranty

TROY MICR 2015 Printer Specifications

TROY MICR 2015 Printer	
Print Speed	27 pages per minute
First Page Out	<8.5 seconds
Duty Cycle	15,000 prints per month
Input Capacity	250-sheet paper tray
Network	HP Jetdirect (n models only)
Duplex	YES
Tray Locks	Optional

Part Number	Printer Model	250 Sheet Trays	Shipping Dimensions	Shipping Wt.	Warranty
01-00707-222	TROY MICR 2015dt Printer	2	21 x 18 x 20 in.	42 lbs.	1 yr. return to TROY
01-00708-112	TROY MICR 2015dn Printer	1	17 x 13 x 19 in.	29 lbs.	1 yr. return to TROY
02-81210-001	TROY MICR 2015 Toner Cartridge/APACS*		15 x 5 x 10 in.	2.5 lbs.	1 yr. from ship date
02-81215-001	TROY MICR 2015 High Yield Toner Cartridge/APACS**		15 x 5 x 10 in.	2.9 lbs.	1 yr. from ship date

*Yield: 3,000 pages based on 5% toner coverage for letter size paper **Yield: 7,000 pages based on 5% toner coverage for letter size paper

www.troy.eu

Business Partner

