

# ADDO N1068

**NC Satellite for Memory Stick**  
Portable NC Data Transmission Unit


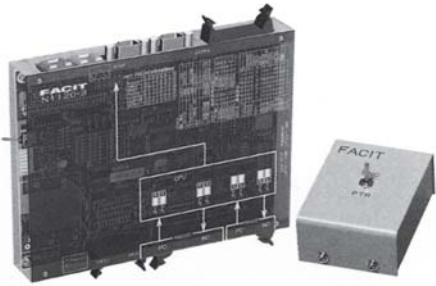


N1065 Built-in version

### Feature:

- Easy operation by menu-driven display.
- Alphabetical file name.
- Date and Time stamp functions.
- Sub-program file mode supported by M98P command.
- Auto naming of file for received data.
- Supports up to 4GB Memory Stick.
- Remote function support for brother, FACIT, FANUC, HEIDENHAIN, MAZAK
- Repeat data transmission for running the same file. Scheduled data transmission. G50 for Punch Press. ISO + Parity.
- CE and FCC approved registration.
- Designed small and rugged for harsh environments.
- Nesting function available to 8 levels.
- LCD display 4 lines of 16 characters with backlight.
- Up to 214 files can be transferred continuously.
- FAPT is available.

### Specification:

Memory Stick	Up to 4GB 8.3 (DOS) Filename support Access to Primary Partition only File system: FAT12, FAT16 or FAT32	External Mounting Bracket (Option) 
Memory	RAM: 512KByte Flash ROM: 512KByte	
Date/Time	Internal Clock with Battery	Behind the Tape Reader-BTR (Option) This device is intended for older NC Controls that use a paper tape reader. It mounts on magnets in the cabinet and connects to the tape reader. This allows the operator to run DNC from the N1068 through an RS232C interface directly to the BTR. A switch allows the operator to select from either the paper tape reader or the BTR(RS232C) 
Keyboard	9 Function keys 10 numerical keys	
Display	4 lines by 16 characters Backlight with power saving function	
Interface	Serial, V.24 / RS232C DB9 pin, Male (150 ~ 19200 baud) DB25 pin, Female (150 ~ 19200 baud)	
Protocol Supported	Ready / Busy, Xon / Xoff, Xon / Xoff (DC), NC	
Codes	ISO, EIA, Transparent	
Standard Remote	FACIT remote, FANUC file control system (Handy File)	
Option Remote	brother HEIDENHAIN MAZAK Mazatrol (T1/M1, T2/M2, T32/M32)	
Power	DC9V~DC24V Power is available on most brother and FANUC CNCs through the RS232C signal cable.	
Power Consumption	Max 10 W	
Environmental conditions	Temperature in operation : 5°C ~ 45°C Humidity in operation : 20% ~ 80% RH	
Others	Dimensions : W 126mm x H 60mm x D 220mm Weight : 0.96 Kg	
AC/DC adaptor	12V, 3A, AC 100 ~ 240V Weight : 0.45 Kg	

※ The brand names of mentioned are registered trademarks of their respective companies.

※ This specification is subject to change without prior notice.

## ADDO

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