

# ME6008M Batch Monitor Printer Driver Unit

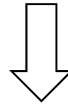
## ME6008M Batch Monitor Printer Driver (v2.1)



USB connection to your laptop/PC

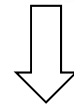
**New!**

**WIDE**  
dot matrix tractor feed  
LX300+II printer  
204mm wide printout  
80 characters



or

**COMPACT**  
dot matrix paper roll  
DP8340 printer  
84mm wide printout  
40 characters



**New!**

	DATE	TIME	CH:1	CH:2	CH:3	CH:4	CH:5	CH:6	CH:7	CH:8
			L	L	mL	mL	mL	mL	L	L
B-0001	20-06-11	10:34	000000	000349	000000	000000	000000	000000	000000	000000
B-0002	20-06-11	10:34	000000	000000	000450	000000	000000	000000	000000	000000

BATCH No	DATE	TIME	CH-3	CH-4
CH-1	CH-2	CH-7	CH-8	
CH-5	CH-6			
B-0001	21-03-11	10:48	000000mL	000000L
000010mL	000005L	000000mL	000000L	000000mL
000010L	000009mL	000000L	000000L	000000mL
B-0002	21-03-11	10:49	000000mL	000000L
000700mL	000002L	000080mL	000000L	000000L
000004L	000080mL	000004L	000000mL	000000mL

## Batch Log

**Provides multi-channel batch log/printout for concrete batch plants.**

- ☺ **Monitors/prints up to 8 channels of admixture or water.**
- ☺ Provides an automatic QA end-of-batch printout, for use in concrete batch plants.
- ☺ Internally logs 500 batch events, downloadable to your laptop/PC now via optional front-access DB9 RS232 connector (comes with RS232-to-USB adapter).
- ☺ All records are time stamped from the unit's Real Time Clock, and have a Batch Number ID, time and date.
- ☺ Simply parallel flowmeter pulses from the back of existing Batch Controllers and connect to the ME6008M, which then connects to a serial printer (and/or to PCs via Hyperlink software).
- ☺ Grand Totals and the Batch History can also be printed (or dumped to a PC) on demand.
- ☺ Fully programmable, and the user can set parameters including K-Factors (i.e. pulses/Litre, to scale the pulses received from each attached flowmeter).
- ☺ Simple to install - same size as the ME995-series Batch Controllers, with same cutout.

### New features:

- Extra RS232 connector on front, for easy access to download log to laptop.
- Choice of printers: LX300+II for wide printout, or DP8340 for compact printout and occupies less desk space.
- Units (mL or L) indicated in printout.

**New!**

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See datasheet at <http://www.manuelectronics.com.au/pdfs/ME6008M.pdf>