

## List of Compatible Units

### Input unit

○ : available × : not available

Product name	Model No.	Measurement	channels	MR6000	MR8847A	MR8827	MR8740T	MR8740	MR8741
ANALOG UNIT	8966	Voltage	2 ch	○	○	○	○	○	○
4CH ANALOG UNIT	U8975	Voltage (multi-channel)	4 ch	○	○	×	○	×	×
HIGH RESOLUTION UNIT	8968	Voltage (high resolution)	2 ch	○	○	○	○	○	○
4CH ANALOG UNIT	U8978	Voltage (multi-channel, high resolution)	4 ch	○	○	×	○	×	×
HIGH SPEED ANALOG UNIT	U8976	Voltage (High-speed sampling)	2 ch	○	×	×	×	×	×
DIGITAL VOLTMETER UNIT	MR8990	Voltage (high resolution)	2 ch	○	○	○	○	○	○
DIGITAL VOLTMETER UNIT	U8991	Voltage (multi-channel, high resolution)	4 ch	×	×	×	○	×	×
HIGH VOLTAGE UNIT	U8974	Voltage (high voltage)	2 ch	○	○	○	○	○	○
DC/RMS UNIT	8972	Voltage (DC, RMS)	2 ch	○	○	○	○	○	○
CURRENT UNIT	8971	Current	2 ch	○	○	○	○	○	×
3CH CURRENT UNIT	U8977	Current (multi-channel)	3 ch	○	○	×	○	×	×
TEMP UNIT	8967	Temperature	2 ch	○	○	○	○	○	○
STRAIN UNIT	U8969	Strain	2 ch	○	○	○	○	○	○
FREQ UNIT	8970	Frequency	2 ch	○	○	○	○	○	○
CHARGE UNIT	U8979	Acceleration	2 ch	○	○	○	○	○	○
LOGIC UNIT	8973	Logic	4 probe	○	○	○	○	○	○

### Output unit

○ : available × : not available

Product name	Model No.	Output	channels	MR6000	MR8847A	MR8827	MR8740T	MR8740	MR8741
WAVEFORM GENERATOR UNIT	MR8790	Voltage	4 ch	○	○	○	○	○	○
PULSE GENERATOR UNIT	MR8791	Voltage	8 ch	○	○	○	○	○	○
ARBITRARY WAVEFORM GENERATOR UNIT	U8793	Voltage (arbitrary)	2 ch	○	○	○	○	○	○
VIR GENERATOR UNIT	U8794	Voltage / Current / Resistance	8 ch	×	×	×	○	×	×