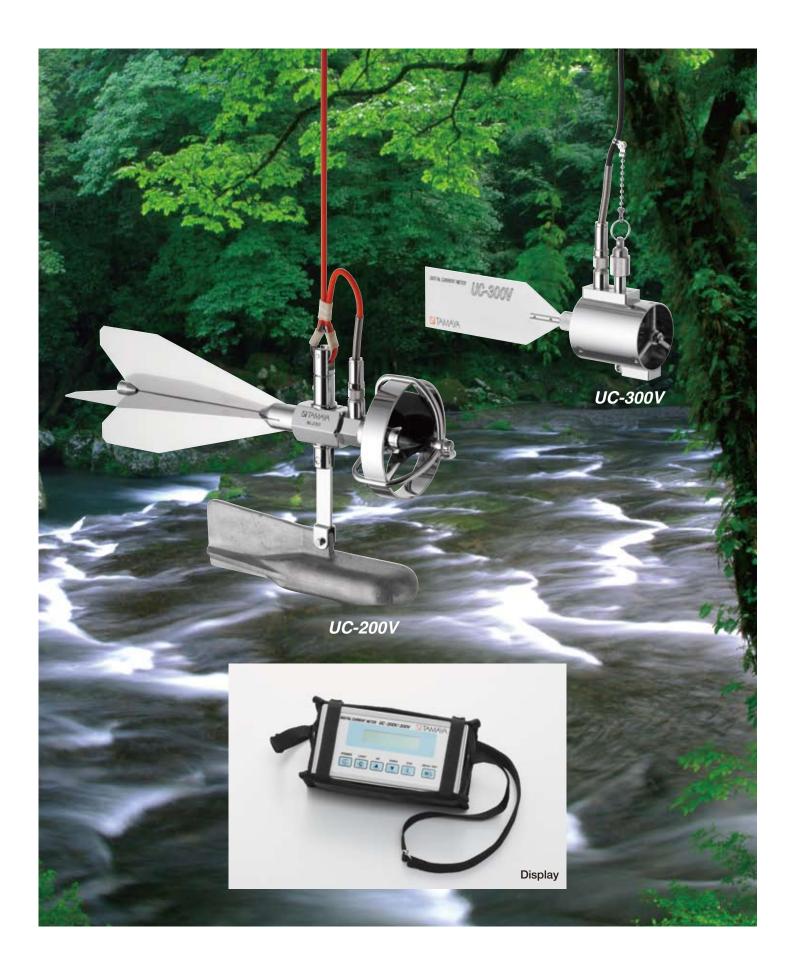


### TAMAYA Digital Current Meter

# UC-200V/UC-300V



TAMAYA Digital Current Meter (with Memory Function)

## *UC-200V/UC-300V*

#### Main Features

Measurement Data
Can Store
up to 20,000
Measurement Data

Data Downloaded to Excel with the Optional RS-232C Cable (which comes with Data-Collecting Software) Consistent Measurement of Current Speed with a Non-Contact Sensor

Displays Current Speed, Measurement Time, and Measurement Pulses Averages Data from Intervals 5, 10, 20, 40, 60, and 90 seconds

Displays Data Real Time

Rainproof Display Allows for Measurements Under Bad Weather Waterproof Connector Allows for Replacement of Cable Only, When Cable is Severed

Significantly
Shorter Time Needed for
Maintenance, Compared to
Traditional Current Meters

### Main Specifications

Models		UC-200V (Versatile type)	UC-300V (For low currents)
Measuring ranges		0.08m/sec. $\sim$ 3.5m/sec.	0.03m/sec. $\sim$ 1.6m/sec.
Electrical contact		Detection of electromagnetic elements	
Display		LCD 16 digits, 2 lines	
Measurement modes		Real-time and average current speed per 5, 10, 20, 40, 60, and 90 seconds	
Data memory		20,000 measurement data (downloadable to PC using an optional RS-232C cable)	
Water resistance		Maximum 30m in depth	
Power supply		4 of size AA battery, with continuous operating time of 40 hours or more	
Cable (as an accessory)		Standard is 10m (can be altered, open to discussion)	
Inspection certificate		Inspection certificate by CERES Inc.	
Dimensions & weights	Sensor	120 x 120 x 400mm, 2.0Kg	50 x 70 x 250mm, 0.6Kg
	Counter	W160 x H70 x D80mm, 0.66Kg	
	Carrying case	460 x 240 x 300mm, 3.2Kg	350 x 200 x 220mm, 1.9Kg
Standard accessories		1. 10-meter cable	1. 10-meter cable
		2. Sinker 4Kg in weight	2. Measuring rod, 1-meter long
		3. Case for display	3. Case for display
Optional items		1. RS-232C computer cable with	1. RS-232C computer cable with
		data-collecting software	data-collecting software
		2. Extension rod: 1-meter long, 2 pcs	

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