

Software

■ Integrated development software - SANMOTION C SoftwareTool 2.0.0

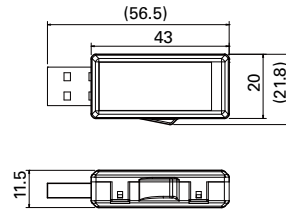
Model no.	Use
SOFTWARE-SMC200- □□□	Integrated development software for sequence/motion/robot control

Peripherals

■ Wireless adapter

Model no.		SMC-USBW-01	
General specifications	Dimensions	21.8 (W) × 11.5 (H) × 56.5 (D) mm	
	Mass	Approx. 10 g	
	Rated voltage	5 VDC	
	Interface	USB 2.0 Type A	
	Use with	SANMOTION C S100 and S200 motion controllers only	
Operating environment	Temperature	0 to +55°C	
	Humidity	10 to 95% (non-condensing)	
Functions	Wireless standard	Compliant with IEEE802.11b / IEEE802.11g / IEEE802.11n	
	Operating frequency band	2.4 GHz band	
	Channels	1 to 13	
	Maximum data transfer rate	72.2 Mbps	
	Wireless LAN mode	Access point mode (Acting as a master network station)	
		Station mode (Acting as a slave network station)	
Maximum no. of connectable units	3 (in access point mode)		
Security	WPA2-PSK (AES)		
Usable in	Japan	Technical Standard Conformity Certification, VCCI	
	Europe	CE (RE Directive, RoHS2)	
	North America	FCC, ISED	
	China	SRRC	
	Taiwan	NCC	

Dimensions (Unit: mm)



■ Environmental sensor module

Sensor type	Temperature/humidity sensor	Barometer
Model no.	9CT1-T	9CT1-P
Measurement range	Temperature: -20 to +70°C Humidity: 20 to 85% RH (non-condensing)	Barometric pressure: 800 to 1100 hPa
Operating temperature range	-20 to +70°C	
Operating humidity range	20 to 85% RH (non-condensing)	
Dimensions	53 (W) × 46 (D) × 22 (H) mm	
Mass	35 g	
Material	Case: Plastic	

Dimensions (Unit: mm)

