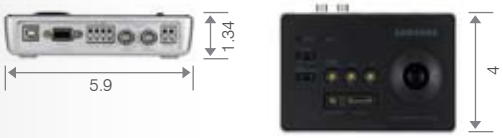
SCX-RD100

Coaxial Remote Controller for
A1™ Chip Technology Cameras

Dimensions (unit : in)

Rear/ Front Panel



Specifications

Control		Coaxial Cable (SAMSUNG camera - A1 camera series) RS-485 (Multi-Protocol)*
Signal	Input	Composite Video
	Output	VBS 1.0Vp-p/75ohms
Cable	Extension	Max. 500m (with 5C-2V cable)
	Compensation	2 steps by a switch
External Control Interface		RS-232C, RS-485
Power		DC12V Adaptor, 4AA Battery
Weight		.44 lb / 200 g
Dimension (W x H x D)		5.9 x 1.34 x 4 in / 150 x 34 x 101.5 mm

*RS-485 connection will allow the user to view and set up the menu function on all other SAMSUNG Electronics RS-485 cameras.

Features

- Control via Coaxial Cable or RS-485
- Camera connected: 1 unit
- Cable Extension: Max. 1640 ft (with 5C-2V cable)
- External Control Interface: RS-232C. RS-485
- Power Input: DC12V adaptor or 4AA battery

Control via Coaxial Cable

Simplify installation and maintenance by remotely configuring cameras using the on screen display.