
Driver's Aid
REMOTE CONTROL UNIT
 RC-444

SPECIFICATIONS

Specifications are subject to change without prior notice.

Rev.	DATE	Revision history			ChangeNo.	Rep.
Create	September 22, 2017	PANTOS CO., LTD.				
Revision						
Text	1 pages	Writing	Check	Approve	Document number	Rev.
Figure	1 sheets	Kumeki	Miura	Miura	RC441-00-0001	
Cover	1 sheet					

1. Outline

This remote control unit is a wired formula and is used combining the measurement unit.

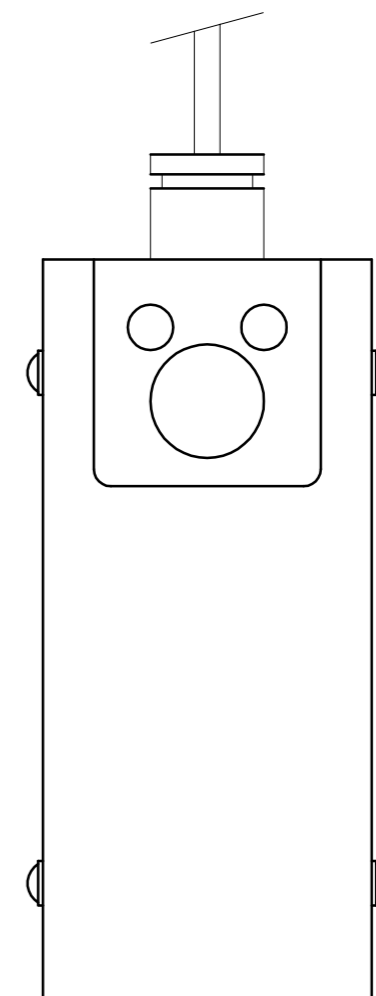
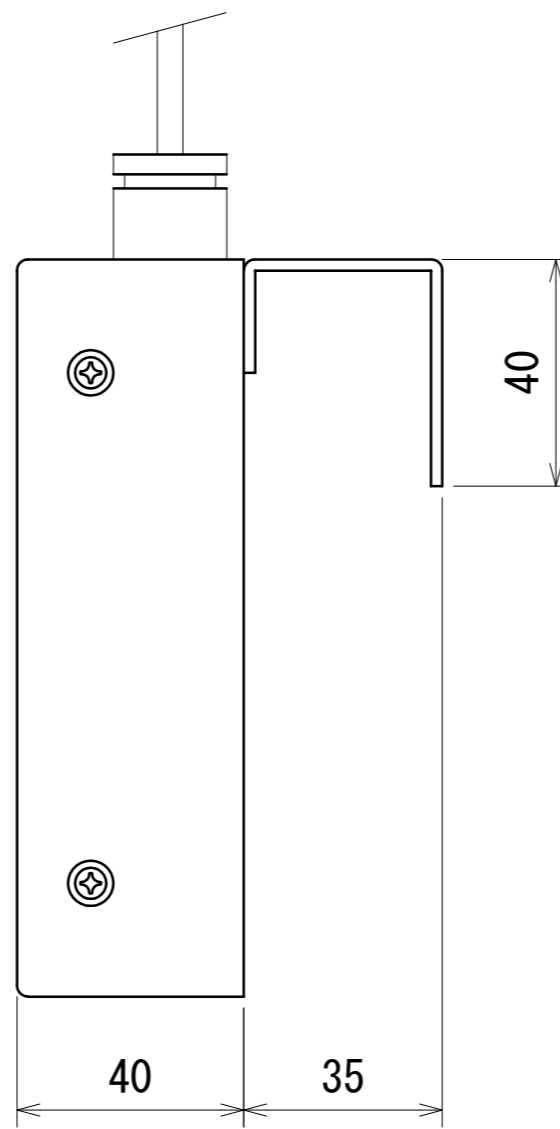
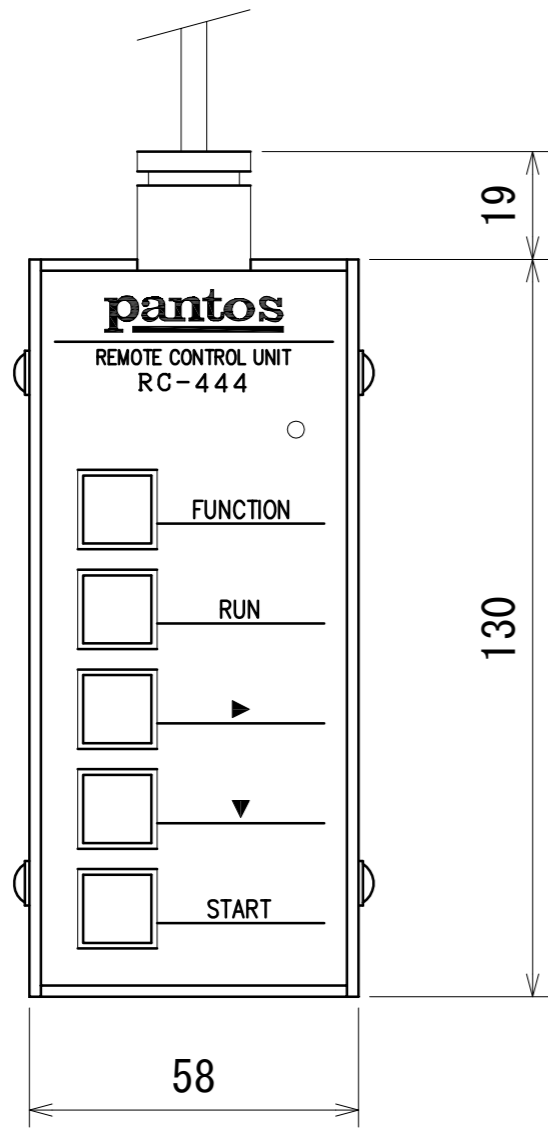
A direct function does not assign to each switch of the RC-444, but a function is performed by choosing the key-menu displayed on a screen.

This remote control unit does not require the receiver (RC-441) different from others. The most compact and low cost configuration can be realized as an input device.

2. Specifications

Item	Specifications
Operation switch	Push button switches 5 pieces ① FUNCTION.....Selection of a key menu ② RUN.....Execution of a key menu ③ →.....Cursor movement or Numerical increase ④ ↓.....Cursor movement or Menu change ⑤ START.....Drive start
Power supply	DC12V (It is supplied by the measurement unit)
Environment of operation	Temperature 0 ~ 40°C Humidity 20 ~ 80%RH (No dew condensation)
Preservation environment	Temperature -20 ~ 60°C Humidity 10 ~ 85%RH (No dew condensation)
External dimensions	58(W) × 130(H) × 40(D)mm (Projection things are not included.) Refer to appearance figure (RC444-00-0011)
Mass	Approx. 200g
Accessories ※1	Connection cable (Direct out)

※1 The length of attached cable is negotiated for each installation site.



※ Appearance and external dimensions are subject to change without notice.

REVISION				SIGN		SCALE	CREATED DATE	3RD ANGLE PROJ DIM in mm	PRODUCT NAME	TITLE
REVISION				SIGN		0.75:1	'17/08/23		Portable unit RC-444	Appearance figure of RC-444
REVISION				SIGN		DESIGN	DRAWING	CHECK	APPROVAL	DWG No.
REVISION				SIGN		OKUYAMA	KUMEKI	MIURA	MIURA	RC444-00-0011
REVISION				SIGN					PANTOS CO., LTD.	REV