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Driver's Aid  
RECEIVER  
RC-448

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SPECIFICATIONS

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Specifications are subject to change without prior notice.

Rev.	DATE	Revision history			ChangeNo.	Rep.
Create	September 22, 2017	<b>PANTOS CO., LTD.</b>				
Revision						
Text	1 pages	Writing	Check	Approve	Document number	Rev.
Figure	2 sheets	Kumeki	Miura	Miura	RC448-00-0001	
Cover	1 sheet					

## 1. Outline

This remote control unit is a radio formula and is used combining the receiver. Two types of wireless and wired are prepared, so you can choose according to the installation environment.

A direct function does not assign to each switch of the RC-448, but a function is performed by choosing the key-menu displayed on a screen.

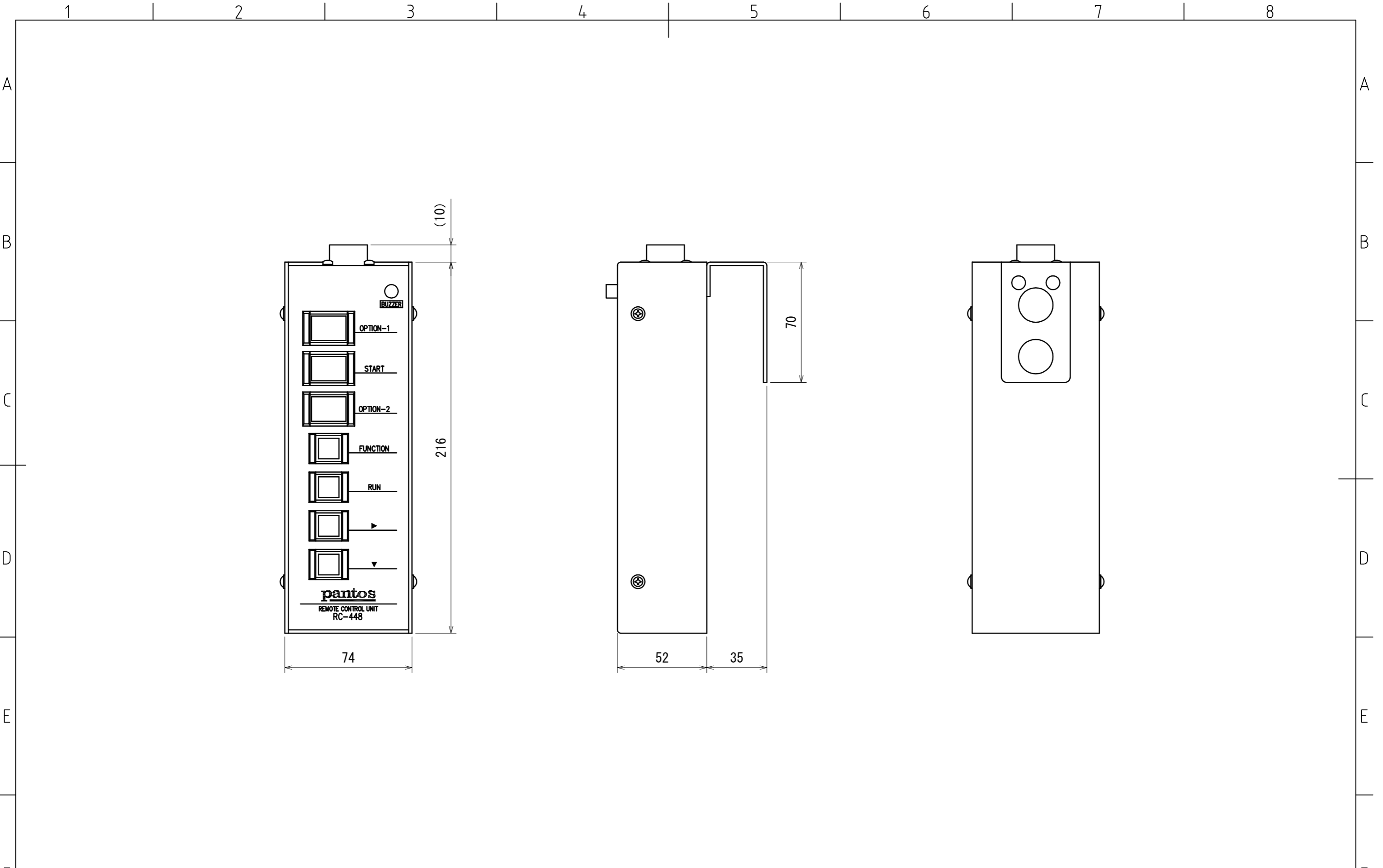
This remote control unit can perform all functions, without using the operation switch of the receiver.

Since this remote control unit omits taking measure against low and high temperature, be careful of employment.

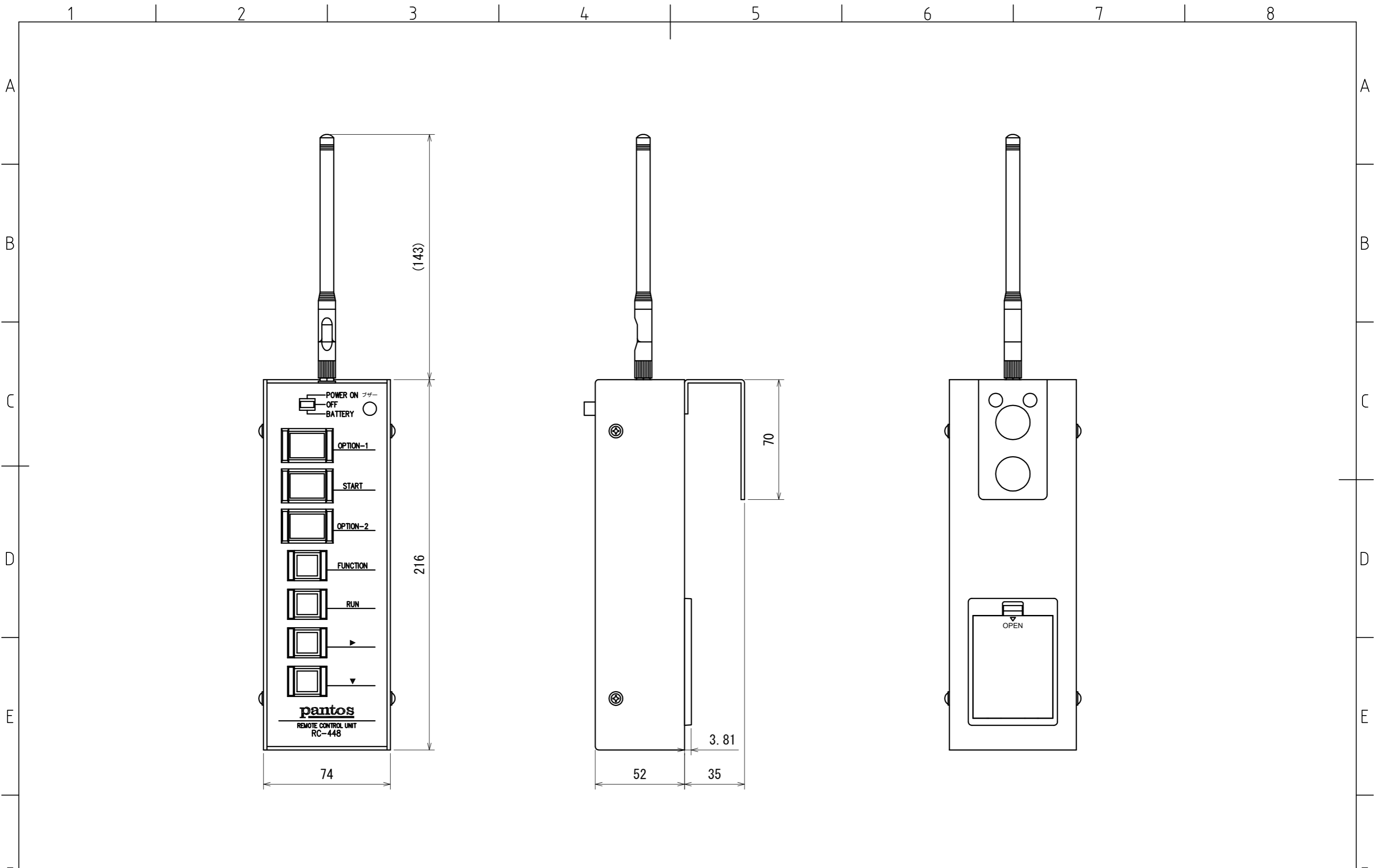
## 2. Specifications

Item	Specifications	
	Wired	Wireless
Model	RC-448(O1)	RC-448(O2)
Operation switch	Push button switches 7 pieces + 1 pieces ① OPTION-1.....Definition of key is possible ② START.....Drive start ③ OPTION-2.....Definition of key is possible ④ FUNCTION.....Selection of a key menu ⑤ RUN.....Execution of a key menu ⑥ →.....Cursor movement or Numerical increase ⑦ ↓.....Cursor movement or Menu change ⑧ BUZZER.....The buzzer of attached DAD controller is sounded	
Power supply switch		Slide switch (ON/OFF/Battery check)
Radio(reception)		Received frequency 920MHz frequency band Transmission output 10mV Receiving distance Approx. 10m (Depending on usage conditions)
Power supply		AA batteries 2 pieces
Battery life		Approx. 6 months (It changes in the state of use)
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	74(W)×216(H)×52(D)mm (Projection things are not included.) Refer to appearance figure (RC448-00-0012)	74(W)×216(H)×52(D)mm (Projections · Wireless antenna not included.) Refer to appearance figure (RC448-00-0011D)
Mass	Approx. 800g	
Accessories	Cable for connection to RC-441 1 ※1	Antenna 1 AA batteries 2

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



REVISION				SIGN		SCALE	CREATED DATE	3RD ANGLE PROJ DIM in mm	PRODUCT NAME	TITLE
REVISION				SIGN		0.5:1	'17/09/22		Transmitter unit RC-448	Appearance figure of RC-448
REVISION				SIGN		DESIGN	DRAWING	CHECK	APPROVAL	DWG No.
REVISION				SIGN		MIURA	KUMEKI	MIURA	MIURA	RC448-00-0012
REVISION				SIGN					<b>PANTOS CO., LTD.</b>	REV



REVISION				SIGN		SCALE	CREATED DATE	3RD ANGLE PROJ DIM in mm	PRODUCT NAME	TITLE
REVISION	D	'17/08/23	Antenna change due to wireless board change.	SIGN	KUMEKI	0.5:1	'14/05/01		Transmitter unit RC-448	Appearance figure of RC-448
REVISION	C	'13/11/26	Change battery box.	SIGN	YAMADA	DESIGN	DRAWING	CHECK	APPROVAL	DWG No.
REVISION	B	'12/10/25	Change of antenna pattern number.	SIGN	KUMEKI	OKUYAMA	KOBAYASHI	MIURA	MIURA	RC448-00-0011
REVISION	A	'07/11/16	Change the dimensions of the remote control hook metal.	SIGN	MIURA	PANTOS CO., LTD.			REV	D