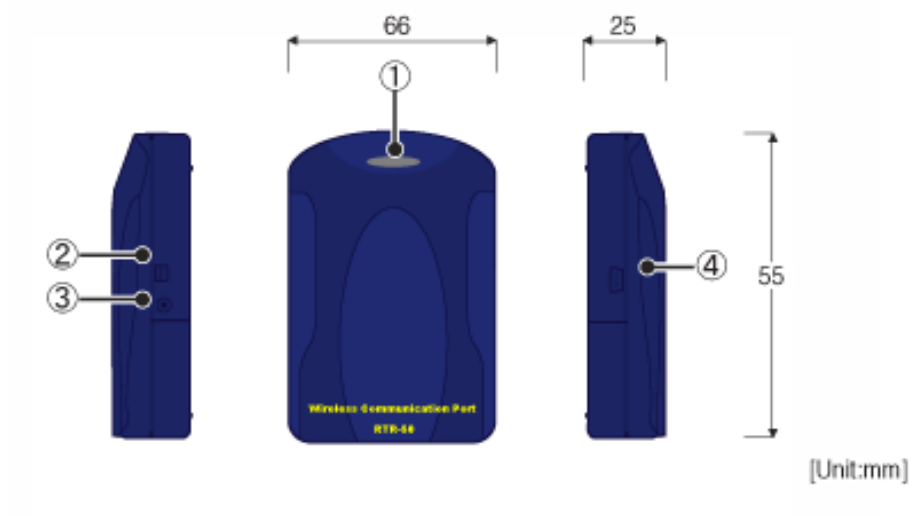


<b>RTR-50</b>	
<b>Compatible Devices</b>	RTR-51(L)/51A(L)/52(L)/52A(L)/52Pt(L)/53(L)/53/53A(L)/RVR-52A(L)
<b>Functions</b>	Wireless Communication: Download Data, Monitoring / Warning Monitoring, Start / Stop Recording, Wireless Repeater Function Optical Communication: Download Data / Start / Stop Recording
<b>Wireless Specifications</b>	ETSI EN 300-220 [ Frequency Range: 433.050 to 434.79MHz ], FCC Part15 Section249 / IC RSS-210 [ Frequency Range: 902 to 928MHz ]
<b>Power</b>	Base Unit : USB bus power, AC Adaptor(AD-0604 or AD-0638(*1) ) Repeater : 2 AA batteries, AC Adaptor(AD-0604 or AD-0638(*1) )
<b>Battery Life</b>	6 Months of continued use on 2 AA alkaline batteries when used as Repeater for five minutes a day.
<b>Communication Time</b>	Wireless Communication: 1 unit of full data takes about 420 seconds (when Repeater not used) When communicating via Repeaters, the approximate time for that communication is calculated as follows: "420 seconds + (Number of Repeaters x 420 seconds)".  Optical Communication: 1 unit of full data takes about 160 seconds
<b>LED</b>	Green LED (Blinks during Wireless Communication and PC Communication)
<b>Interface</b>	USB miniB Connector / Serial [Mini serial] (19200bps)
<b>Operating Environment</b>	Temperature: -10 to 60°C (-30 to 60°C when external power connected) Humidity: 20 to 80%RH (No condensation)
<b>Dimensions</b>	H 96 × W 66 ×D 25mm
<b>Weight</b>	Approx. 60g (Batteries not included)
<b>Standard Kit</b>	USB Communication Cable×1, RTR-50 for Windows Software CD-ROM×1, Users Manual×1
<b>Compatible OS</b>	Microsoft Windows 7 32/64bit English Microsoft Windows Vista 32bit English Microsoft Windows XP 32bit(SP2 or above) English
(*1) Contact your local authorized representative.	

\* If you wish to communicate by serial communication, an optional cable (TR-07C) is needed.

RTR-50



- 1:Monitor LED
- 2:Serial(Mini) jack
- 3:AC Adaptor connect jack
- 4:USB(MiniB) jack