

● Performance

Power Source Voltage	5V + 5% (USB power supply)
Wireless Communication	2.4GHz Band Wireless Communication
Wireless Reach Distance (Reference Value)	Indoors 60m
	Outdoors 1200m
Maximum No. of Connected	32 Units

● Material/Finish

	EPC-100
Main Body	A6063 Anodized

- Does not contain any of the 10 chemicals restricted under the RoHS Directives.

Part Number	Mass (g)
EPC-100	45

- A dedicated transceiver for **EPU-100** (→ P.xxxx) **EPU-220** (→ P.xxxx).
- With a PC and USB connection enable wireless operation of **EPU-100** **EPU-220**.
- Simultaneous automated operation of up to 32 **EPU-100** **EPU-220** is possible.
- A USB cable for PC connection (length: 50cm) is provided.

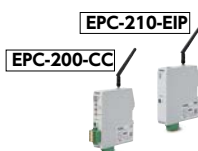


Precautions for Use

Be sure to read the Instruction Manual before use to ensure safe and correct usage.

● Related Products

Transceivers **EPC-200-CC** **EPC-210-EIP** can be used to control **EPU-100** **EPU-220** for connection with a PLC.



- Part number specification

EPC-100



Available Area : Japan, the US, Canada, China