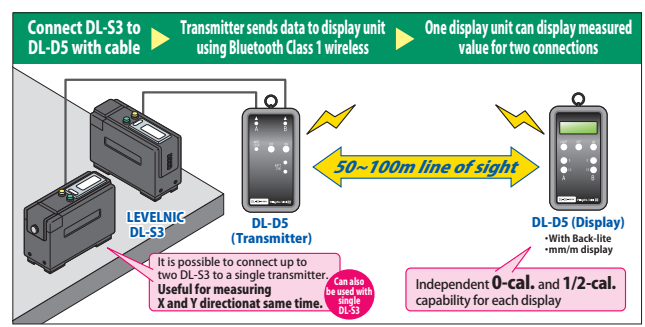




TRANSMITTER / DISPLAY SET

Connects to two DL-S3 at the same time
Receiver can display measurements from X and Y directions



- USE**
- Transmit and display measurements for up to two Levelnic DL-S3
- FEATURES**
- Simultaneous display of two connected DL-S3. Useful for measuring X and Y directions.
 - Eases installation of large machine tools by allowing multiple operators to work at same time
 - Measured data is more easily visible, especially when used in locations which are remote or have low clearance height.
 - Since transmitter and receiver are a paired set, there is no need to set up after purchase – it can be used immediately.

Order No.	Model No.	Compatible Model	Weight
010043	DL-D5	DL-S3 · DL-S3C	290g each ※

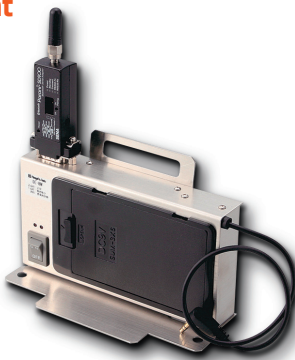
※ Including silicone battery cover

SPECIFICATIONS

	Transmitter	Display
Input	Levelnic DL-S3 external signal (x2)	—
Display	—	16char × 2lines, character size = 4.9 × 2.5mm, with backlight
Wireless	Bluetooth Class1	
Communication range	50 ~ 100m line-of-sight (depending on conditions)	
operating temperature	0 ~ 40°C	
Power	2x AA cells (can also use commercially available rechargeable batteries)	
operating life (continuous use)	communicating with display device : approx. 17 hours attempting communication with display : approx: 3 hours	Alkaline cells : approx. 8 hours
DIMENSIONS	144 × W76 × D27mm (Including lanyard ring) (when mounted in silicone cover : L147 × W81 × D35mm)	
Accessories	2x connecting cable (approx. 80cm length) 2x AA cells, Silicone cover.	2x AA cells, Silicone cover

LEVELNIC WIRELESS ADAPTER DL-BW

Allows communicating with Levelnic using Bluetooth
Wireless range of 50-100mm line-of-sight



Shown mounted on DL-S3C

- USE**
- Wireless adapter for Levelnic
- MATERIALS**
- Body: Stainless
- FEATURES**
- The RS232C output signal is transmitted using Bluetooth wireless
 - Eliminating cables greatly improves work efficiency

Order No.	Model No.	Weight
010038	DL-BW	530g

SPECIFICATIONS

Input	Levelnic RS-232C signals (Levelnic use only)
Wireless System	Bluetooth Class1
Power Source	AAA battery 6 pcs (rechargeable batteries can be used)
Run time (continuous use)	Alkaline cell : Approx. 70 hrs/ Zinc-carbon cell : Approx. 30 hrs 1700mAh rechargeable battery: Approx. 45 hrs ※ May vary depending upon measurement conditions
Dimensions	L143 × W50 × H173mm (Including trasmission unit)
Applicable Levelnic	DL-S3, DL-S3C, DL-m3, DL-m3LS, DL-D3, DL-S3L ※ DL-S3, DL-S3C can direct mount

※ A small thermal printer can not be used