

RY-910R

4V4H1D

1050905

NEW



**MADE IN TAIWAN
HIGH ACCURACY**



Option Detector

Electronic automatic leveling



Feature:

- Electronic compensator ensures more quick self-leveling.
- When using for outdoor, the receiver during the work can be used over 80m of radius.
- Manual slop for Y axis: This function can replace can replace rotation laser within 50 Meter (must work with detector)
- 3 sections laser brightness adjustment: Users can adjust brightness according to the distance of working area for saving energy.
- Build-in repair recording software system.
- LED indication for tilt direction.
- LED indicates "Leveling" and "Leveling is ready"
(Using laser gleam or sound alarm function is at your option.)
- Low power indication with Red LED.
(Sound alarm function is at your option.)

Specification:

| Model | RY-910R (High power) |
|--------------------------------|--|
| Beam | 4V4H1D |
| Light sources | 635 nm laser diode / down point 650nm |
| Anti-dust & Anti-water | IP-54 |
| Laser safety class | Class 2M |
| Accuracy | ±1mm/10m |
| Self-leveling range | ±4° |
| Working range | Radius 70~80m (with detector) |
| Power supply | 4 x AA alkaline batteries/ rechargeable batteries/ AC adaptor |
| Mounting thread | 5/8"X11,ISO standard |
| Range of operating temperature | -10°C~+40°C |
| Instrument size | Φ 140x208mm |
| Instrument weight | 1.2 kg (including batteries) |
| Standard Accessory | Aluminum carrying case, Laser glasses, Battery charger, Alkaline battery, L-shaped acrylic plate, manual |

Option accessory:



Battery charger
Input: AC 100-240V 50/60Hz
Output: DC2.8V
For Ni-MH AAA/AAA



Wall bracket
WL-01 / WL-08



L-shaped acrylic plate



Laser Detector
GR-82/81 (5~10K) / GR-80 (10K)
Working distance: 1~50m(radius)
Accuracy: ±1.0mm(0.5~30m)
±2.0mm(50m)



Elevator tripod
ETP-290 (180cm)
ETP-1981 (180cm)
ETP-192 (145cm)
ETP-1921 (145cm)
ETP-1922 (145cm)
ETP-191 (120cm)
ETP-1891 (26cm)
Thread: 5/8"

Laser line indication:

