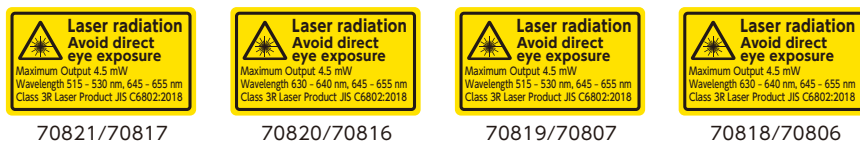
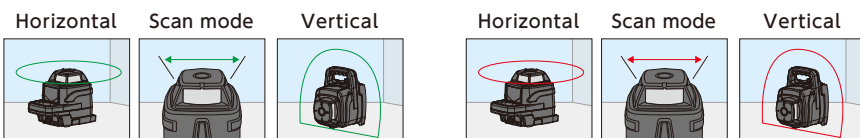


## Rotating Laser



**NEW** 70821

**NEW** 70820



**NEW** 70819

**NEW** 70818



### Features

- Included receiver can be used outdoors where it is difficult to see laser line
- Main unit and receiver are IP66 dustproof/waterproof
- Deviation between laser beam and center indicator can be checked numerically with digital receiver (70821/70820/70819/70818)
- Deviation between laser beam and center indicator can be checked on LCD screen (70817/70816/70807/70806)
- HV-3
  - Enables leveling and vertical marking
  - Scan mode enables line width irradiation in 4 stages
  - Point mode enables point irradiation by stopping rotation
  - Receiver can be used in radius up to 400 m
  - Collision detection mode stops unit if it moves unexpectedly after installation
  - X and Y axes can be tilted within range of ± 5° in manual mode
- H-3
  - Enables leveling
  - Receiver can be used in radius up to 200 m

### Use

- For all types of referencing
- For civil engineering and construction foundation work
- For one-person operation and labor saving

### Specifications

- Mentioned on page 150

\*Laser depicted is an illustration.

### Accessories



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70821	HV-3 Green with Digital Receiver <b>NEW</b>	180×138×210	1,710	4 960910 708211	1	<b>B</b>
70820	HV-3 Red with Digital Receiver <b>NEW</b>	180×138×210	1,710	4 960910 708204		
70819	H-3 Green with Digital Receiver <b>NEW</b>	180×138×210	1,670	4 960910 708198		
70818	H-3 Red with Digital Receiver <b>NEW</b>	180×138×210	1,670	4 960910 708181		
70817	HV-3 Green with Receiver	180×138×210	1,710	4 960910 708174		
70816	HV-3 Red with Receiver	180×138×210	1,710	4 960910 708167		
70807	H-3 Green with Receiver	180×138×210	1,670	4 960910 708075		
70806	H-3 Red with Receiver	180×138×210	1,670	4 960910 708068		