

## Laser ROBO Neo AR BRIGHT

High Brightness	Full horizontal Accuracy $\pm 1.5/7.5$	High Precision $\pm 1/7.5$	Dust/Water-proof IP54	For Laser Receiver	Dual Power Source Battery AC
(Green laser only)					

Pendulum + magnetic damper



78279



78279

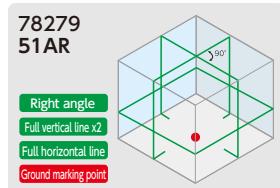


78240



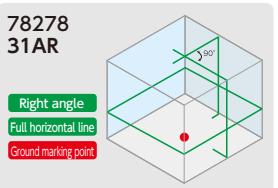
78240

### Lineup



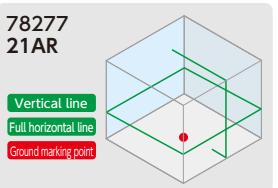
78279  
51AR

- Right angle
- Full vertical line x2
- Full horizontal line
- Ground marking point



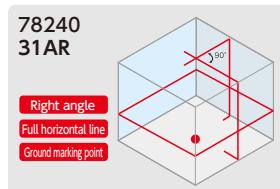
78278  
31AR

- Right angle
- Full horizontal line
- Ground marking point



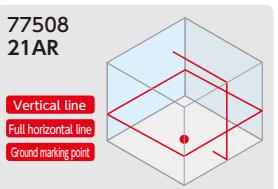
78277  
21AR

- Vertical line
- Full horizontal line
- Ground marking point



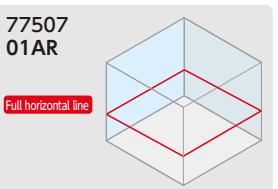
78240  
31AR

- Right angle
- Full horizontal line
- Ground marking point



77508  
21AR

- Vertical line
- Full horizontal line
- Ground marking point



77507  
01AR

- Full horizontal line

●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
78279	Green 51 AR	190×128×128	1,320	4 960910 782792		
78289	Green 51 AR with Receiver and Tripod	—	—	4 960910 782891		
78278	Green 31 AR	190×128×128	1,290	4 960910 782785		
78288	Green 31 AR with Receiver and Tripod	—	—	4 960910 782884		
78277	Green 21 AR	190×128×128	1,260	4 960910 782778		
78287	Green 21 AR with Receiver and Tripod	—	—	4 960910 782877		
78240	31 AR	190×128×128	1,290	4 960910 782402		
78243	31 AR with Receiver and Tripod	—	—	4 960910 782433		
77508	21 AR	190×128×128	1,260	4 960910 775084		
78219	21 AR with Receiver and Tripod	—	—	4 960910 782198		
77507	01 AR	190×128×128	1,190	4 960910 775077		
78218	01 AR with Receiver and Tripod	—	—	4 960910 782181		

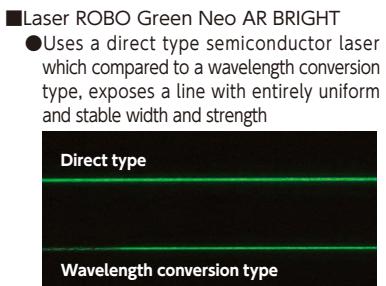


Green

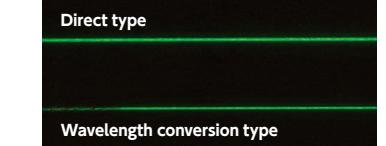


Red

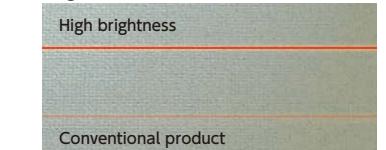
360°  
Horizontal



■Laser ROBO Green Neo AR BRIGHT  
 ●Uses a direct type semiconductor laser which compared to a wavelength conversion type, exposes a line with entirely uniform and stable width and strength

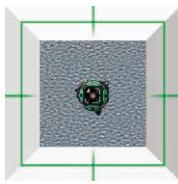


■Laser ROBO Neo AR BRIGHT  
 ●Vivid line can easily be seen even in bright worksites



### Features

●By irradiating with a full horizontal line, there is no need to rotate the main body, which greatly improves work efficiency



●Includes Level adjustment tripod adapter that makes it easy to adjust level when using a tripod



●Can be adjusted to a precise reference with rotary fine-adjustment knob  
 ●Dustproof, water-resistant construction for use even in dusty environments or during sudden rain  
 ●Power consumption can be reduced by changing exposure only to necessary lines (Green laser only)

78279

78289

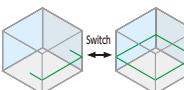
78278

78288

78277

78287

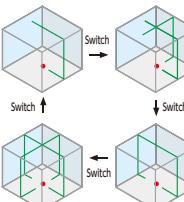
① button to switch line patterns



78279

78289

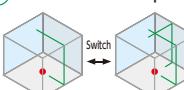
③ button to switch line patterns



78278

78288

③ button to switch line patterns



●Dust/Waterproof structure IP54  
 (green only when batteries are used)

### Use

●For setting standards at construction sites, interior work, etc.  
 ●For one-person work and labor saving

### Specifications

●Mentioned on page 146

\*Laser depicted is an illustration.

### Accessories



AC adapter (green laser only)



Laser Glasses (red laser only)



Level adjustment tripod adapter



4x AA Alkaline batteries

### Receiver and Tripod Set Items



Laser Receiver II Plus for Laser ROBO Green with Holder (green laser set product)



Laser Receiver II Plus with Holder (red laser set product)



Tripod with Handle Elevator A Lightweight Type