

Yato | Code YT-30421 | Sku 1030421

LASER RECEIVER WITH CLAMP 1-70 M



Overview

Precise leveling: Ensure maximum measurement precision with the YT-30421 laser receiver. This reliable green laser detector is the key to perfect leveling in any conditions. Professional leveling with audio and visual signaling via LED lights for easy beam identification. Wide working range from 1 to 70 meters, adapting to laser power and sunlight. Compatible with popular lasers YT-30417 and YT-30419, ensuring versatility. Durable construction allows operation in temperatures from -10°C to +40°C. Compact dimensions (150 x 55 x 26 mm) and low weight (0.1 kg) make it easy to transport and handle. Powered by 1 x 9 V battery (6LF22) for long-lasting and reliable field work. Includes a practical handle, ideal for stable mounting when working with a level. Features: wide range, built-in speaker, LED light, compact size, handle for working with a level. Technical data: Dimensions: 150 x 55 x 26 mm; Operating temperature range: -10°C to +40°C; Power supply: Battery, 1 x 9 V (type 6LF22); Compatibility: Lasers YT-30417, YT-30419; Weight: 0.1 kg; Operating range: 1-70 m

Key Technical Specifications

Brand	Yato
Symbol	YT-30421
Weight	0.1 kg
Cell type	1x9V; 6LF22
Dimensions	150x55x26 mm
Loudspeaker	yes
Power supply	battery
Producer code	5906083115721
Working range	1-70 m
LED indicators	yes
Compatible with	YT-30417, YT-30419
Working temperature range	-10 ~ +40 C

Key Points

- Audio and visual signaling with LED lights for easy beam identification
- Wide working range from 1 to 70 meters, adapting to laser power and sunlight
- Compatibility with popular lasers YT-30417 and YT-30419, ensuring versatility
- Durable construction allowing operation in temperatures from -10°C to +40°C
- Compact dimensions (150 x 55 x 26 mm) and low weight (0.1 kg) for easy transport and handling
- Powered by 1 x 9 V battery (6LF22) for long-lasting and reliable field work
- Includes a practical handle, ideal for stable mounting when working with a level
- Dimensions: 150 x 55 x 26 mm
- Operating temperature range: from -10°C to +40°C
- Power supply: Battery, 1 x 9 V (type 6LF22)
- Compatibility: Lasers YT-30417, YT-30419
- Weight: 0.1 kg
- Operating range: 1-70 m