



Universal mm-Receiver MTR-60

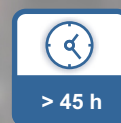
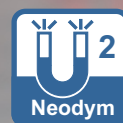
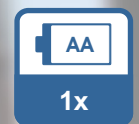
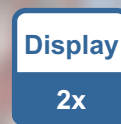
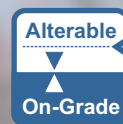
METOR

The Revolution continues.

Small. Fast. Universal.
For Rotators AND line lasers.



Original size



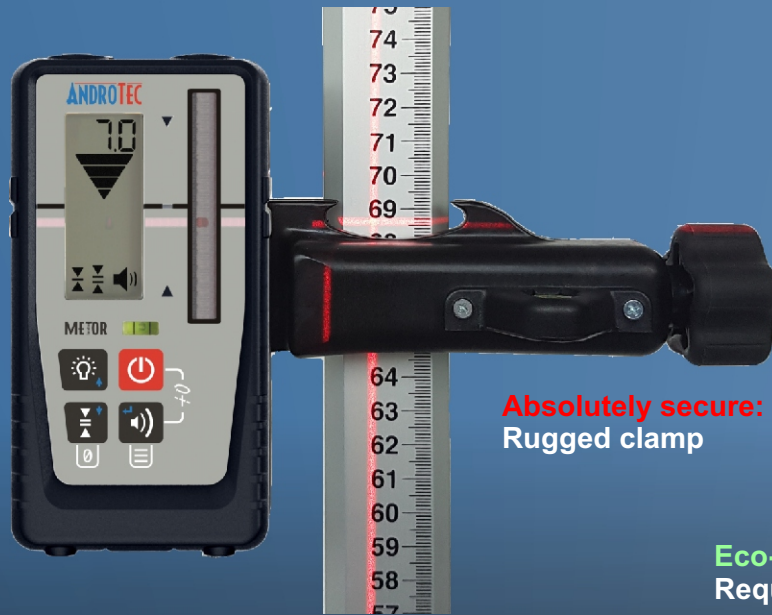
Premium Laser Receiver.
Made in Germany.

ANDROTEC
Laser Detection at its Best



Unique:
High-precision
digital display
for rotators
AND line lasers

The only line laser
receiver giving
reliable readings
at close distances



Super strong:
Power magnets



Absolutely secure:
Rugged clamp



Eco-friendly and moneysaving:
Requires only one AA battery!

Technical Spec.	Metor MTR-60RGL	Metor MTR-60RG
Range with rotating lasers	up to 200m (Radius)	up to 250m (Radius)
Range with line lasers	up to 75m (Radius)	-
Capture height	60mm	
Numeric readout height	Rotation: ± 25mm Line: ± 20mm	±25mm
Alterable on-grade level	±10mm	-
Reception angle	±45°	
Detectable spectrum	510 to 650nm (red, green)	450 to 800nm (red, infrared, green)
Pulse frequency of line laser	7 kHz to 12 kHz	-
Accuracy/ Numeric resolution	0.5mm / 1mm / 2mm / 5mm / 10mm	1mm / 2mm / 5mm
	0.02 in / 0.05 in / 0.1 in / 0.2 in / 0.5 in 1/8 in / 1/4 in / 1/2 in	0.05 in / 0.1 in / 0.2 in 1/8 in / 1/4 in / 1/2 in
Linearity error (num. readout)	<0.7mm ^{*)}	
Filter against	Flash / LED / fluorescent lamps / sun	
First Strike Detection	Yes	
Beeper volumes	High (> 100dBA) / low (> 75dBA) / off	
Automatic shutoff	After 30min without key stroke / laser reception	
Power supply	1 x AA	
Battery life	> 45 hours of continuous operation	
Magnets	Neodymium	
Protection Class	IP67 (waterproof)	
Physical dimensions	135mm x 69mm x 25mm	
Weight without clamp	0,19kg	
Operating temperature range	-10°C to +50°C	
Storage temperature range	-40°C to +70°C	

*) typical high quality rotating laser, 1m to 50m, 0° angle of incidence, numeric readout within -20mm to +20mm

Your AndroTec dealer:

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ANDROTEC
Laser Detection at ist Best

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