



SUMMIT | RIDGE-360r™

INVERTED, HEAVY-DUTY, WIRELESS RUNNING MAN.



Wireless operation without the heavy maintenance of cables/busbars.



Individual control, or synchronized with a master control.



Optional 90°, 180°, and 360° turning with friend/foe presentation.



Engineered durable to withstand daily abuse.



Safe, dependable and rechargeable battery-powered operation.



Targets move fast at up to 12 feet per second.



Varying speed modes. Walk, Jog, or Run.



Smooth thanks to our innovative multi-wheel and cable design.



Minimal power consumption.



Quiet and quick operation.

MODULAR TRACK
11 gauge pre-galvanized finish
adapts to any range size

LITHIUM PHOSPHATE BATTERY
-6.4 amp hr @ 44.8V
-up to 12 hours of continuous use
-charges when docked at home position

RAPID CHARGE
-2 amp
-50% charge in 30 minutes
-full charge in under 3.5 hours

CLOSE-LOOP, INTEGRATED DRIVE, BRUSHLESS MOTOR
-3.5:1 gear ratio
-840 oz-in of torque
-2 belt-driven wheels
-anti-slip design with pinpoint accuracy

2.4GHz WIRELESS
100m range antenna

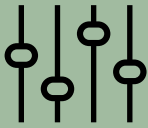
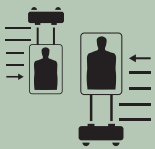
OPTIONAL TURNING
90°, 180°, 360°

CONCEALED
target clamp
Various configurations available

SUMMIT | RIDGE-360r™



LATERAL RUNNERS BREAKDOWN

	SUMMIT RIDGE-360r™ WIRELESS RUNNER	SUMMIT RIDGE-r™ WIRELESS RUNNER	SUMMIT ASCENT-r™ CABLE-DRIVEN RUNNER
 TURNING MODES	90° 180° 360°	N/A	N/A
 POWER SOURCE	WIRELESS BATTERY-POWERED 100-240 VAC	WIRELESS BATTERY-POWERED 100-240 VAC	CABLE-DRIVEN 100-240 VAC
 CONTROL METHODS	*MASTER TOUCH PAD LOCAL TOUCH PADS	*MASTER TOUCH PAD LOCAL TOUCH PADS	*MASTER TOUCH PAD LOCAL TOUCH PADS *REMOTE CONTROL FOB
 SPEED	UP TO 0.4 sec 90° TURNING WALK / JOG / RUN MAX: 12 ft/s	WALK / JOG / RUN MAX: 12 ft/s	WALK / JOG / RUN MAX: 12 ft/s
 BUILT-IN PROGRAMS	N/A	N/A	N/A
 ORIENTATION	CEILING MOUNTED	CEILING MOUNTED	CEILING / GROUND MOUNTED
 ADDITIONAL FEATURES	MULTIPLE CLAMP STYLES	MULTIPLE CLAMP STYLES	OUTDOOR RATED MULTIPLE CLAMP STYLES
 DISTANCE	UP TO 110 yd *OR MORE	UP TO 110 yd *OR MORE	UP TO 50 yd

*Optional Feature