

# 1. GET STARTED - LASER



## POWER

Press to turn ON, press and hold to turn OFF.



## PAIRING

Used to pair the laser with receiver/remote. Laser and receiver/remote kit will already be paired.

To pair laser and receiver/remote, select the **PAIRING** feature in the menu on the receiver/remote then press and hold the **PAIR** button on the laser. When paired, the pairing icon will show in the receiver/remote's status bar.



Searching LED flashing



Pairing Successful LED solid



No Connection



## BUMP SENSITIVITY

Laser defaults to High Sensitivity. The setting can be switched to Low Sensitivity with a paired receiver/remote.



Active LED solid



Initializing LED flashing



## RPM

Select desired RPM between 300, 600 and 1,200.



## SWEEP

Different sweep angles can be selected between 10°, 45°, 90° and dot mode.



## LEVEL

Indicates the leveling mode the laser is currently in.



Auto-Leveling Mode



Complete Manual Mode



Manual Slope Mode

# 2. RECEIVER/REMOTE MENU NAVIGATION



## BUTTON LAYOUT



## POWER

Press to turn ON, press and hold to turn OFF.



## CENTER FIND

Initiates center find sequence.



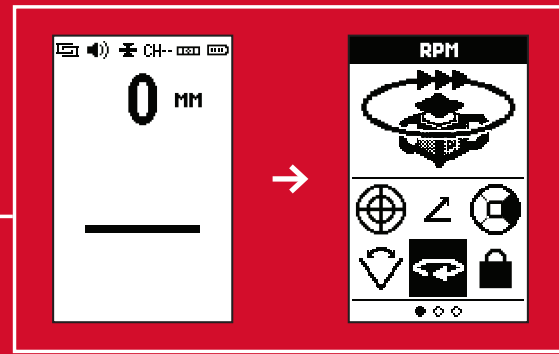
## MENU

Press MENU to switch between feature list and readout.



## SWEEP

Different sweep angles can be selected between 10°, 45°, 90° and dot mode.

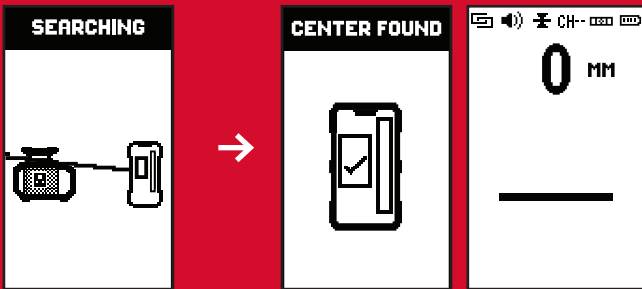


# 3. FEATURES



## CENTER FIND

Laser automatically searches and aligns to center of receiver/remote.

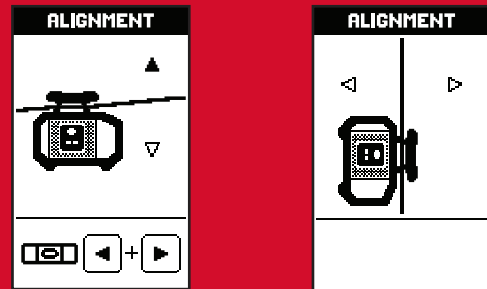


Pressing Center Find button on receiver/remote or selecting "Center Find" in menu allows laser to search for and find center of the receiver/remote. Once center is found, receiver/remote will emit a solid tone then revert to normal readout.



## ALIGNMENT

Manually align or slope the laser line with receiver/remote's D-PAD.

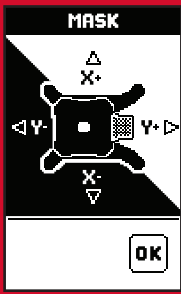


Use the D-PAD to move laser up or down along the Y axis, or move it left or right when the laser is in vertical orientation. To reset back to level, press the LEFT & RIGHT on the D-PAD simultaneously.



## MASK

Use the D-PAD to mask desired quadrants where the laser will be hidden.



Note: Only adjacent quadrants can be masked. Only 3 total quadrants can be masked at any time.



## RPM

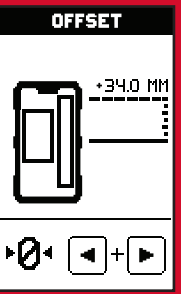
Select desired RPM between 300, 600 and 1,200.

RPM
1200
600
300



## OFFSET

Set a new center position on the receiver/remote for the laser by adjusting the receiver/remote to the desired offset and pressing OK. The receiver/remote readout will now show the desired offset distance from the center. Exit out of offset to gain a regular readout utilizing the newly adjusted center. To revert to the original center line as the target for the laser, enter offset and press LEFT & RIGHT on the D-PAD simultaneously.



## CHANNEL LINK

Channel Link can be used to eliminate interruptions from other lasers by distinguishing and detecting only the preferred laser. Selecting a channel will update the receiver/remote setting as well as update the setting on any paired laser. CH- is the universal channel and will detect any lasers in that default channel. While the receiver/remote is in CH 1,2,3 it will only detect lasers in matching channels.

CHANNEL LINK
CH --
CH 1
CH 2
CH 3



# QUICK START GUIDE



Green Interior Rotary Laser Level Kit w/ Remote/Receiver & Wall Mount Bracket



3702-21



TRACK AND MANAGE.

