

QUICK START GUIDE - WASP-200 LRF

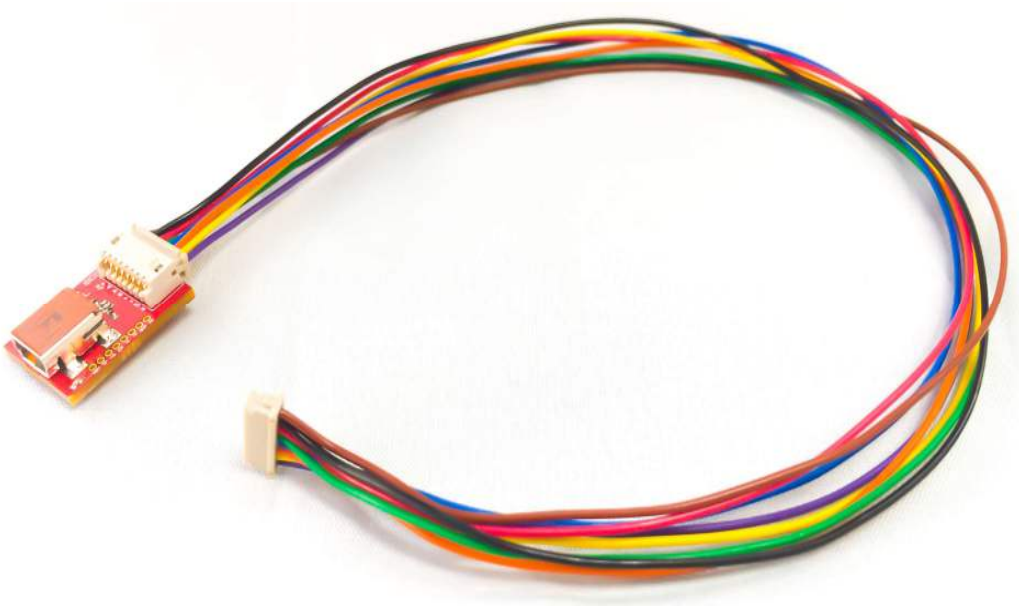
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The WASP-200 LRF is an ultra-compact rangefinder that is capable of identifying targets up to 200 meters away. This quick start guide will get you up and running within 10 minutes. You will need the following:

1) WASP-200 LRF (SKU: CG1-001)
2) Attollo USB Adapter (SKU: WASP-BRD-USB01)
3) WASP-LRF Cable Set (SKU: WASP-CBL-DF13)
4) USB Cable (Mini-B termination)
5) A Windows-based Computer
6) Terminal Emulation software such as “Termite” which can be downloaded here:

https://www.compuphase.com/software_termite.htm





The WASP-200 LRF is a LASER PRODUCT designed to be consistent with OEM Class 1 Requirements. It is specifically designed for incorporation into a system that includes proper laser warning labels and safety controls. DO NOT STARE directly into the apertures of the WASP-200 LRF.

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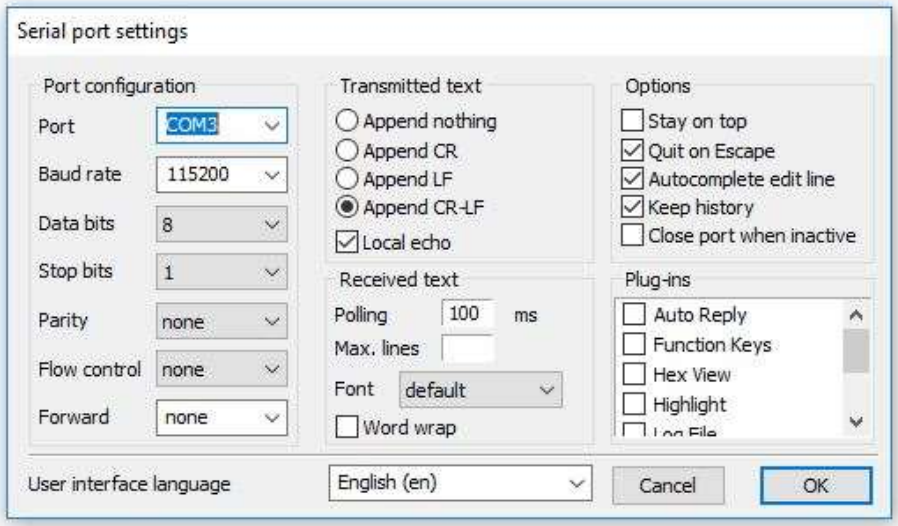
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STEP 1: Connect WASP-200 LRF unit to a PC with the USB adapter and cables as shown:



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STEP 2: Open Termite Terminal Emulator software and configure serial port settings:



STEP 3: Open COM Port and send commands as shown in the **BLUE** Text.

">RNG"	takes a single range
">MAVG4"	sets moving average filter to 4 ranges
">FRQ5"	sets the repetitive ranging rate to 5 Hz
">GO"	starts repetitive ranging
">STP"	stops the repetitive ranging