

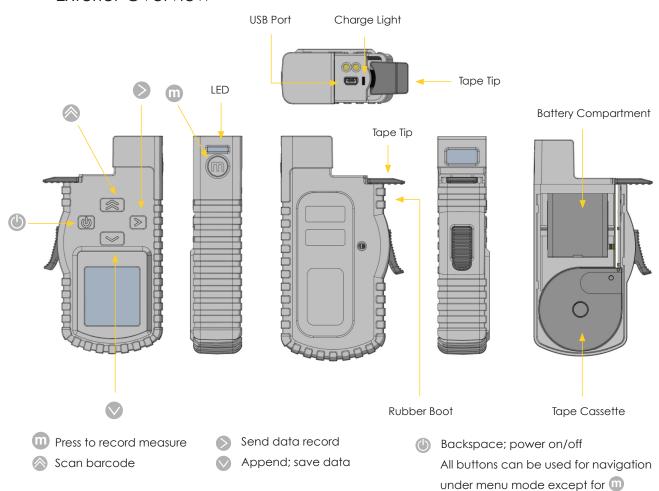






Cubetape PRO Quickstart Guide

Exterior Overview



Power On/Off

- ▶ To turn on the device, press () once.
- To shut down the device, press (1) for approximately 3 seconds, then release when "power off" is indicated on screen (or 5 beeps are heard).

Taking Measurements

While the cursor is in the length field, extend the blade and take the measurement (L, W or H), press or to capture the measurement.

Return to Last Recorded Data

- Press several times until the cursor is in the length field;
- ▶ Press this will display the last recorded measurement on screen.











Battery Charging and Feedback

- A battery indicator symbol appears at the left bottom of the screen.
- The symbol displays the percentage of battery life remaining.
- ▶ To charge the battery, connect Cubetape PRO to a PC or power adaptor via the USB cable.
- The charge light remains on during the charging process.
- When charging is finished, the charge light will go off.
- If the remaining battery life drops below 10%, the symbol turns red and alerts the operator.

Tape Cassette and Battery Replacement

- For information on replacement batteries and tape cassettes please contact Avery Weigh-Tronix on 0845 900 2244.
- For re-verification please contact Avery Weigh-Tronix on 0845 900 2244.

Cleaning and Maintenance Process

- On a daily basis, clean the system including the maintenance port using an air duster. (Note, the maintenance port is concealed beneath the rugged cover). Please make sure the equipment is powered off before cleaning.
- Regularly wipe the tape blade with a non-solvent cleaner.

Safety Instruction

- Caution: Class 2 Laser Product, do not stare into beam.
- Do not use this device in a hazardous environment.
- To ensure the safety of this device it must be operated in accordance with these instructions.
- Use storage batteries from the manufacturer only.
- Do not charge the battery in humid or dusty rooms or below 0°C (32°F) ambient temperature.
- Avoid falling, shaking and other types of strong mechanical impact.

Disposal of Electrical and Electronic Equipment



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In conformance with the European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE) this device may not be disposed of in domestic waste. This also applies to countries outside the EU, per their specific requirements.

Please dispose of this product in accordance with local regulations at the collecting point specified for electrical and electronic equipment.

If you have any questions, please contact the responsible authority or the distributor from which you purchased this device.

Should this device be passed on to other parties (for private or professional use), the content of this regulation must also be related. Thank you for your contribution to environmental protection.









