

USE & CARE INSTRUCTIONS

Smart-Rule™ and Smart-Rule™ Xi

Ultrasonic Measuring Tools



SWISS+TECH®

To use your Smart-Rule™, it must first be turned on by pressing the Measure Button |←---→|

*Smart-Rule™ automatically shuts off in 30 seconds when not in use UNLESS the Laser Pointer is turned on. Then it automatically shuts off in 60 seconds.

CAUTION!!! Class II Laser Pointer:

- LASER POINTERS ARE NOT TOYS! Keep out of reach of children.
- NEVER POINT THE DEVICE AT OTHER PEOPLE, as it may cause eye injury.
- DO NOT POINT THE DEVICE AT MIRRORS or "mirror like" targets, as the reflection may cause eye injury.
- Remove batteries from the device when not in use to prevent accidental exposure.

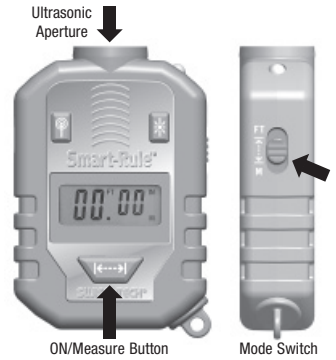
① DISTANCE MEASURING

1. Press the Measure Button to turn on. |←---→|
2. On the right side of the unit, slide the Mode Switch to either FT (feet) or M (meters).
3. Aim the device at your target...
4. Press and momentarily hold the Measure Button. This automatically activates the Laser Pointer to confirm your target and measures the distance. An audible confirmation can be heard when the measurement is complete.



FOR BEST ACCURACY:

- Hold the device level when measuring
- Aim perpendicular to the target's surface
- Use about 3 feet (1 meter) above the floor
- Avoid measuring where there are obstacles between the device and the target
- Avoid sound absorbing materials
- Avoid irregular surfaces
- Accurate measuring distances are 1.5 to 50 feet and 0.5 to 15 meters



IMPORTANT:

- The measurement is the distance from the bottom of the unit to the target.
- Press and hold the Measure Button to continuously measure distance.
- The mode can be changed after the distance is measured to convert feet to meters and back.

② LASER POINTER

1. Press the Measure Button to turn on the device. |←---→|
2. Press the Laser Pointer Button once to turn on the Laser Pointer.
3. Press the Laser Pointer Button twice to turn off the Laser Pointer. (The device automatically shuts off in 60 seconds.)



③ LED FLASHLIGHT

1. Press the Measure Button to turn on the device. |←---→|
2. To turn on, press the Flashlight Button once. *
3. To turn off, press the Flashlight Button again twice. ** (The device automatically shuts off in 30 seconds, or in 60 seconds if the Laser Pointer is on.)*



④ EMERGENCY FLASHER

1. Press the Measure Button to turn on the device. |←---→|
2. To turn on, press the Flashlight Button twice. **
3. To turn off, press the Flashlight Button again. * (The device automatically shuts off in 30 seconds, or in 60 seconds if the Laser Pointer is on.)*



⑤ PANIC ALARM

1. Press the Measure Button to turn on the device. |←---→|
2. Press the the recessed red Alarm Button on the left side of the device to activate the alarm. *
3. Press again and hold for two seconds to turn off the alarm. If you do not turn off the Alarm, it will automatically shut off in 30 seconds, or when Laser Pointer shuts off, if it has been turned on.*

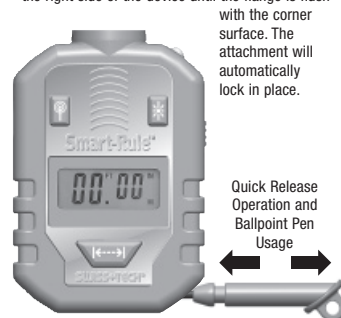
IMPORTANT: Be sure the speaker on the back of the unit is not obstructed.

CAUTION: Device emits a loud noise to aid in warding off attack. DO NOT place near ears. EXCESSIVE USE of Panic Alarm may drain battery prematurely.



⑥ QUICK RELEASE ATTACHMENT

- This device is equipped with a Quick Release mechanism so you can quickly and easily attach and remove the tool from a key chain, carabiner, backpack, tool belt and more.
- TO RELEASE, just gently pull the Quick Release Attachment out towards the right side of the device.
- TO ATTACH, insert the pen/post into the opening on the right side of the device until the flange is flush with the corner surface. The attachment will automatically lock in place.



⑦ BALLPOINT PEN

- This device is equipped with a removable ballpoint pen so you can quickly and conveniently record measurements, notes, etc.
- To remove and replace, follow instructions described in "6. Quick Release Attachment."

BATTERY REPLACEMENT

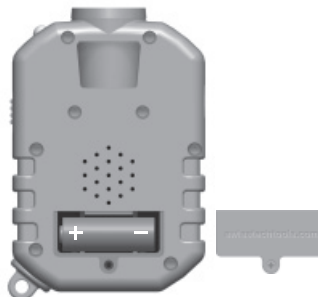
This device includes a Low Battery Indicator. When the device is turned on, if a low battery is detected, the Low Battery Symbol will appear on the LCD screen.

1. Using a small Phillips head screwdriver, turn counterclockwise to remove the screw to open the battery compartment.
2. Gently lift the battery cover up and out to expose the battery compartment.



3. Remove the old battery.
4. Replace with one A23/12V alkaline battery, placing the positive (+) end as indicated.
5. Replace the battery cover.
6. Replace the screw, turning clockwise with a small Phillips head screwdriver. Gently tighten.

CAUTION: Do not dispose of battery in fire, as battery may explode or leak.



SWISS+TECH® LIMITED WARRANTY

This product is covered by a one year limited warranty to the original purchaser in that this product is free from defects in workmanship and materials. During the warranty period, this product will either be repaired or replaced with a product of equal or greater value, excluding any custom engraving or printing.

Damage through normal wear and tear (including battery expiration and surface coatings), repair or alteration, misuse, abuse, neglect, accident, improper storage and handling, fire, negligence, improper cleaning, circumstances not directly attributable to manufacturing defects, or act of God is not included.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO, IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR ISSUE.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Simply return your SWISS+TECH® brand product postpaid and insured to: Swiss+Tech Products
701 Beta Drive, Unit 5
Cleveland, Ohio 44143

Made in China. Patents Pending. SWISS+TECH® is a registered trademark, and First in Key Ring Products™ and Smart-Rule™ are trademarks of Crestwood Partners, LLC. Specifications are subject to change without notice. © 2008 Crestwood Partners, LLC, Cleveland, OH 44143 1-800-414-8799