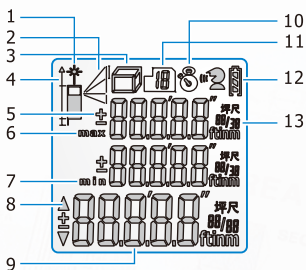
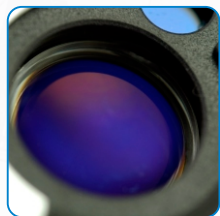


Overview

HANS



LED Backlight



Optical Anti-Reflection Coating

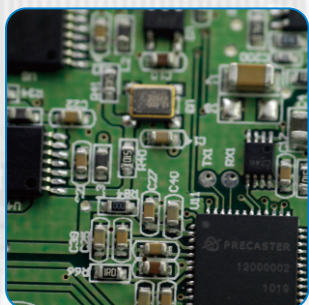


Extend measure Reference with pintail

1. Laser Indicator
 2. Indirect Measuring
 3. Single Pythagoras
 4. Summary of two Pythagoras
 5. Subtract of two Pythagoras
 6. Measuring Function
 7. Area Measuring
 8. Volume Measuring
 9. Measuring Reference
 10. Add and Subtract
 11. Maximum display
 12. Minimum display
 13. Stakes Direction Indicator
3. Measuring Function
 4. Area Measuring
 5. Volume Measuring
 6. Measuring Reference
 7. Add and Subtract
 8. Maximum display
 9. Minimum display
 10. Stakes Direction Indicator
 11. Main Screen and units
 12. Countdown Measuring
 13. Memories
 14. Battery Status
 15. Sub-Screen and units

New Engine, New Age, New Possibility-SX10

HANS family use our new measuring engine-SX10 based on our own ASIC system, bring a 150% faster measuring speed and 125% more accuracy to you. Push the button and feel the new power of HANS now!! You will like to work with HANS.



Meet the family, speedy, precisely. It's only for our VIP, It's YOU.



Applications for Laser Distance Meter

- Construction Layout
- Architecture
- Electrical works
- Painting evolution
- Industrial Maintenance Layout and Conveyors
- Various Tanks Maintenance
- Land and house investigate
- Solar facility installation
- Interior design
- Safety planning
- Ceiling and floor evaluation
- Facility layout
- Factory and warehouse planning
- IT designs
- Home Theater Design

PRECASTER

Since 1977

Next generation has arrived, Yet a new Benchmarking

TICK-TOCK MEASURING RIGHT IN SX10 YOUR HANS

Whole new engine, Faster, Better, no Doubt !!



HANS 0.05m~40/70m
Laser Distance Meter
CA740, CA770, CA640, CA670

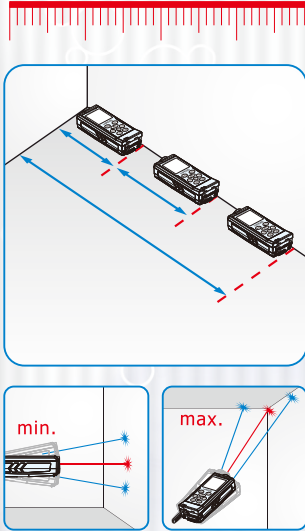
All new **HANS** Next Generation has arrived
Borned for speed and precision

HANS family, included CA740, CA770, CA670 and CA670i are designed in humanity and provide lots of ideal ways for accelerating works. You could calculate area, volume and height by indirect measurements (based on Pythagorean), It's for you, a easier way ever in your life.



CA740

Dyna Measurement

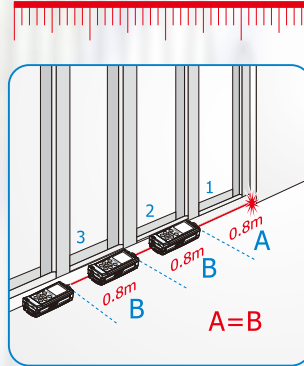


With SX10, a totally new experience of measuring is arrived to you, fast response, easy to seeking correct points. Finding Distance? Try HANS, you will never forget what you did.



CA770

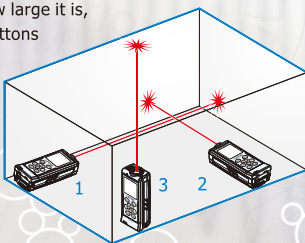
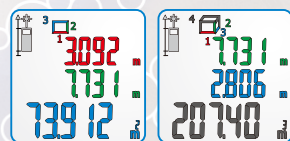
Stake out measuring



Lazy finding sections? try stake-out with HANS, simply set stake up and HANS will guiding you during whole measure (dyna-measuring). Believe me, this is the simplest way ever.

Area and Space calculations

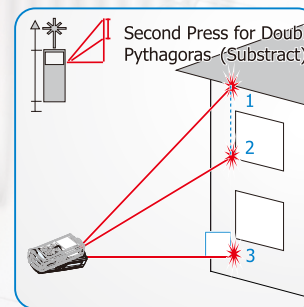
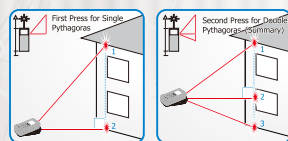
With HANS, do not worried about how large it is, how depth it is, just pressing your buttons and follow instruction on screen, you could even simply calculate your results, try it today!!



$1 \times 2 \times 3 = V$

Three Indirect measurements

Thanks to Pythagorean, we could get height without be there. Now activate indirect measuring mode with HANS, let's enjoy the wisdom from the past. and do not forget HANS could help to calculate when you need it.



Laser Meter Comparison

Brand	PRECASTER	BOSCH	LEICA
Module	CA770	DLE70	D2
Basic			
Typical Accuracy*(2σ)	±1.5mm	±1.5mm	±1.5mm
Operation range	0.05m~70m	0.05m~70m	0.05m~60m
Unit	m, m ² , m ³	m, m ² , m ³	m, m ² , m ³
	in, ft, ft ² , ft ³	in, ft, ft ² , ft ³	in, ft, ft ² , ft ³
	尺, 坪	-	-
Reference Change	Yes	Yes	Yes
Pintail / Spike	Yes	Yes	Yes
Function			
Square, Dimension Measure	Yes	Yes	Yes
Indirect Measure (Pythagoras 1)	Yes	Yes	Yes
Indirect Measure (Pythagoras 2)	Yes	-	Yes
Indirect Measure (Pythagoras 3)	Yes	-	-
Continuous Measure	Yes	Y	Yes
Stake Out Measure	Yes	-	-
Add / Subtract	Yes	Yes	Yes
Memory	Yes	-	Yes
Indicate LED	Yes	-	Yes
Measure Times	10000 times	30,000 times	5,000 times
Accessories			
Battery	Yes	Yes	Yes
Safety Strap	Yes	Yes	Yes
Carrying Case	Yes	Yes	Yes
Engineering Pencil	Yes	-	-
Silica-gel Protector	Yes	-	-
Misc.			
Battery	AAx 2	AAAx4	AAAx2
Dimension	110x45x32 mm	100x58x32mm	124x54x35 mm
Weight	135g	180 g	155 g

Accessories

1. Carrying Case x 1
2. CA700 Series x 1
3. Silica-gel Protector x 1
4. AA Batteries x 2
5. Safety Strap x 1
6. Engineering Pencil x 1
7. Operation Manual x 1

