

HANS Reloaded!!

Better, Faster, All With New Measuring Technology

SX10v2



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

HANS SERIES



Model NO.	CA740	CA770	CA640	CA670
Measuring Range*	0.05M~40M	0.05M~70M	0.05M~40M	0.05M~70M
Resolution	0.001M			
Accuracy*	±1.5mm			
Measuring Speed*	0.5 sec.			
Laser Type	650 nm, Class 2, <1mW			
Beam Size	25mm@30M			
Battery	AA Batteries x 2			
Battery Life*	10,000 measures			
Dimension	110 x 45 x 30mm		120 x 55 x 32mm	
Operation Temperature	-5°C ~ 40°C			
Storage Temperature	-20°C~60°C			
Automatic Power-Off				
-Laser	30 seconds			
-Device	180 seconds			
Countdown Measure	---	3~15 seconds, selectable	---	3~15 seconds, selectable

*The working range and accuracy is depending on how well the laser light is reflected from the surface of the target and with increased brightened of the laser point to the ambient light

Applications for Laser Distance Meter

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

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



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