

KREATOR

LASER DISTANCE METER 20m

KRT706500

LASERAFSTANDSMETER 20m
TELEMETRE LASER 20m
LASERABSTANDSMESSGERÄT 20m
MEDIDOR DE DISTANCIA LASER 20m

4
FUNCTIONS

DISTANCE
AREA
VOLUME
PHYTHAGORAS



- 1 **MEASURING AND ON KEY**
INSCHAKEL- EN MEETKNOP
BOUTON DE MISE EN MARCHÉ ET DE MESURE
MESSTASTE UND EIN-TASTE
PULSANTE DE MEDICIÓN Y ENCENDIDO (ON)
- 2 **FUNCTION KEY**
FUNCTIEKNOP
BOUTON DE FONCTION
FUNKTIONSTASTE
PULSANTE DE FUNCIONES
- 3 **OFF KEY**
UIT-KNOP
BOUTON D'ARRÊT
AUS-TASTE
PULSANTE DE APAGADO (OFF)
- 4 **LASER BEAM OUTLET**
LASEROPENING
SORTIE DU FAISCEAU LASER
AUSGANG LASERSTRAHLUNG
SALIDA DEL HAZ LÁSER
- 5 **BATTERY LID**
BATTERIJDEKSEL
COUVERCLE DU COMPARTIMENT À PILES
BATTERIEFACHDECKEL
TAPA DEL ALOJAMIENTO DE BATERÍAS
- 6 **SCREW THREAD FOR TRIPOD**
SCHROEFDRAAD VOOR STATIEF
FILETAGE POUR TRÉPIED
STATIVGEWINDE
ROSCA PARA TRÍPODE



2x AAA
INCLUDED

**FITS ON
1/4" TRIPOD**
NOT INCLUDED

KRT706500 LASER DISTANCE METER 20m

Do not measure long distances and large spaces inaccurately any more with measuring tape or folding rulers. This Kreator laser distance meter records distances up to 20 metres accurate to 2mm. The device has an area and a volume function, as well as a Pythagorean measuring function and is able to add and subtract effortlessly. It is easy to calculate the amount of paint necessary to paint a room or how much space you have to place your furniture. Fix the laser distance meter even more stable on a tripod, like the KRT706900.

2 AAA batteries included.



Laser beam
Do not look into the laser beam
Laser class 2 according
EN 60825-1
P<1mW, λ=635nm

TECHNICAL SPECIFICATIONS KRT706500		Features	Box content	Symbols
Rated voltage	2x 1.5V AAA	- Add/subtract function - Area function - Volume function - Pythagorean measuring function - Fits on tripod	1x laser distance meter 20m	CHEMICAL SAFETY CE
Max. work temperature	40 °C		2x 1.5V AAA battery	
Min. work temperature	-10 °C		1x pouch	
Measuring range	0.05 - 20m		1x manual	
Measuring accuracy	±2mm			
Laser class	CLASS 2			
Battery necessary	YES			