

# DL202 Digital level



		DL-202
height accuracy (standard deviation for 1km double run leveling)	digital reading	1.5mm
	optic reading	2.0mm
distance accuracy	digital reading	$D \leq 10m: 10mm; D > 10m: D * 0.001$
distance range	digital reading	1.5m~100m
minimum display	HD	1mm/0.5mm
	distance	0.1/1cm
measuring time		within 3s in normal condition
telescope	magnification	32×
	resolving power	3"
	field of view	1°20'
	multi-constant	100
	add-constant	0

compensator	type	magnetic-damped
	range	> ±12'
	accuracy	0.50"/1'
data storage	storage	16MB
	point number	increasing
	connection	mini-B
circular vial	accuracy	8'/2mm
auto power off		5minutes/OFF
horizontal dial	graduation	1°
display		LCD display of128*32dpi with illuminator
temperature tolerance		-20°C ~50°C
dimension		230 (L)×150 (W)×210mm(H)
weight		2.5kg