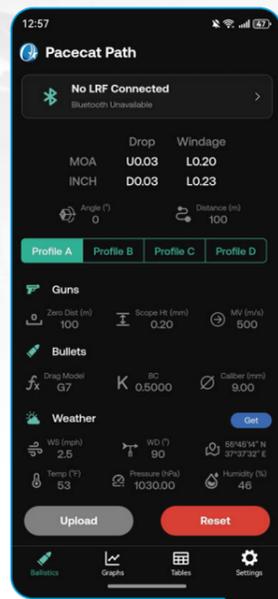


BALLISTIC RANGEFINDER MODULE



LD68-1500ABDP1



TECHNICAL DATA

Laser Wave	905nm
Objective Lens Diameter	Φ20.8mm (Cutting)
Transmitting Lens Diameter	Φ6mm
Divergence Angle	<3mrad
Measuring Distance	5-1500m (White House); 1200m (Green Tree); 800m (Deer)
Measuring Accuracy	≤1000m, ±1m; >1000m, ±0.2%
Ranging Speed	<0.2s
Waterproof Rate	IP67
Laser Safety	IEC 60825-1 CLASS 1
Function	Angle Function; Bluetooth; Ballistic Calculation; OTA Update
Battery	Charging CR2 Battery
Operation Temperature	-20°C ~ 50°C
Storage Temperature	-20°C ~ 60°C
Size	φ33 x L102mm
Impact Resistance	1000g