

Overview of remote control

1. Dimensions
 - a. 86mm 〈L〉*38mm 〈W〉 *6mm 〈D〉
2. Material
 - a. Housing: Black material (same product)
 - b. Battery: CR2025
 - c. Press the face button firmly: 250-300grams
3. Control angle
 - a. Effective launch angle: 30 degrees
4. Control distance:
 - a. Effective distance $\geq 8\text{m}$ (tested by international infrared decoder)
5. Key life test:
 - a. More than 300,000 times

Technical parameters and standards of remote control

Project	Unit	Test Conditions	Minimum	Standard Value	Maximum
Quiescent current	UA			5	10
Dynamic current	MA			6	12
Launch distance	M		8		
			6		
Operating voltage	V		2.2	3	3.5
Oscillation frequency	KHZ			455	
Planting frequency	KHZ	Customizable		38KHZ	
Infrared wavelength	Nm			940	
The number of function keys				21	
Applicable ambient temperature	℃		-10degC	25degC	40degC
Relative temperature	Rh%			40	90