

Electrical	Resolution	800DPI
	Mouse Working Voltage	1.8-3.5v
	Receiver Working Voltage	5V
	Mouse Working Current	$\leq 53\text{MA}$
	Mouse Standby Current	$< 10\text{MA}$
	Mouse Sleep Current	$< 0.4\text{MA}$
	Transmition Distance	$\geq 1.2\text{M}$
	Battery Type	Two AAA 650MA/H 1.2V Rechargeable Batteries
	Rechargeable Battery Current	$< 100\text{MA}$
	Fully Charge Time	15 Hours
	Working Frequency	27.045MHZ
		27.145MHZ
	Switch Life	1,000,000
	Switch Force	75+/-15g
	Switch Impendence	$\geq 100\text{M}\Omega$
Dimention		Mouse: 56*104*36.5 mm
		Receiver: 76*120*41mm