

Product Description

Purpose: KB778 is a wireless mouse with multimedia keyboard, identical to current mice, adds the convenience of being free of cable. The system uses the 27 MHz ISM band. The transmitter realize a low power mode for batteries saving.

Microprocessor :	EM78P257M
Radio transmission:	no directional, from mouse to computer only.
Number of channels:	1
Carrier frequencies:	27.045MHz / 27.145MHz.
Modulation:	FSK
Transmission range :	over 1.5m typical, free space.
Mouse Operating Current:	9MA
Standby Current:	20UM
Antenna :	inductive loop antenna, integrated on printed circuit board.
Battery :	alkaline , 2 x AAA
resolution :	495 DPI .
micro switch:	chock-per : 1,000,000 cycles.
number of button/wheel :	3 button , 1 wheel.
running life:	3 years
operation force in any direction :	75 +/- 15g.

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