

RF-170 WIRELESS LASER MOUSE

Featuring laser sensor and 2-way RF communication

The RF-170 offers presenters the most reliable mouse yet!

This new wireless laser mouse is ideal for use in conference rooms, training rooms, auditoriums or your office – anywhere you use a Windows,[®] Macintosh[®] or Linux computer.



Features

Two-way digital wireless communication

Reliable operation at 50 feet (15 meters)

Laser sensor for precise cursor movement

Left and right mouse buttons

Scrollball for up/down scrolling

65,000+ digital addresses

No software to install

Industry-standard USB receiver

Can share receiver with RF-250 and RF-222

wireless keyboards

One year warranty

30-day money-back guarantee

For more information or to locate a dealer in your area,
visit wirelesscomputing.com or call 512.263.2205.

© Copyright 2008 Wireless Computing, Inc. Wireless Computing is a registered trademark of Wireless Computing, Inc., Austin, TX. Windows is a registered trademark of Microsoft Corporation. Macintosh is a registered trademark of Apple Computer, Inc.



SPECIFICATIONS

RF-170 WIRELESS MOUSE

RF-170 Wireless Laser Mouse

Dimensions	4.5" x 2.5" x 1.25" (11.4cm x 6.3cm x 3.1cm)
Weight	0.25 lbs (0.11 kg)
Range	50 feet (15 meters)
RF Link	Two-way 916.5 MHz data link using 65,000+ digital addresses
Sensor	Laser sensor for precise cursor movement
Buttons	Two buttons with scrollball for up/down scrolling
Batteries	Two (2) AA alkaline (included)
Color	Black

RF-019 Dual Antenna Receiver

Dimensions	3.5" x 3.0" x 2.5" (8.9cm x 7.6cm x 6.4cm)
Weight	0.25 lbs (0.11 kg)
Interface	USB 1.0 using 6.6 foot (2 meter) cable
RF Link	Encrypted 2-way 916.5 MHz data link using dual antennas
Power	5V @ 100mA (supplied by USB port)
Color	Black

System Requirements

Windows (XP and Vista)
Macintosh (10.x) or
Linux computer
with available USB port.

