

Package Contents:

- ◆ Keyboard/HulaPoint II™ Pointing Device
- ◆ USB Dongle
- ◆ AA Batteries (3)

System Requirements:

- ◆ Windows 2000, NT, Millineum, XP
- ◆ USB Port

Battery Safety:

- ◆ Only Alkaline AA batteries are to be used
- ◆ Expected battery life, at 4 hours use per day, 5 days/week is two months

Binding Instructions:

1. Ensure that dongle is inserted into USB port of host PC.
2. For DW-5K model, simultaneously press Fn, F24 and Ctrl keys and release. For DW-860 model, simultaneously press the Fn, F8 and Ctrl keys and release.
3. A faint LED under the F24 key on the DW-5K or the F8 key on the DW-860 will illuminate, indicating the keyboard is in bind mode.
4. Press and release the button on the USB dongle. Shortly a green LED will illuminate on the dongle indicating the keyboard and dongle are communicating.
5. Windows will recognize the keyboard and pointer as a HID device and automatically install any necessary drivers. The keyboard should now be fully functional.

For use with DW-5K and DW-860

Operating Manual

1. Ensure the serial number on the Dongle and Keyboard match, as the binding process for the keyboard and dongle was completed during manufacturing.
2. Install USB Dongle into USB Port on the host PC. The dongle may either be hot plugged into a host USB port, or installed prior to powering on the system.
3. Remove battery cap from keyboard and insert three AA alkaline batteries, with positive end facing battery cap.
4. Replace the battery cap firmly. O-ring must be in place to meet NEMA 4X rating.
5. The keyboard should be fully functional within 20 seconds after battery installation, up to a 30 foot range. If the keyboard is not functional after 20 seconds, follow the binding procedure to bind the keyboard and dongle

Keyboard must be within 30 feet of the dongle for reliable operation.

The F24/BIND key LED illuminates momentarily immediately after the keyboard is powered. The USB dongle GREEN LED's illuminate once the keyboard and dongle are communicating.

To conserve battery power, the keyboard/pointing device is built without CAPS, NUM, and SCROLL LOCK indicators. In addition, the DW-5K goes into extra low power mode after two minutes of inactivity. A key must be pressed to re-activate the keyboard and pointing device operation.

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