

# DC-W50

WIRELESS Connection for the Ladibug Document Camera

**Lumens**<sup>TM</sup>  
Brilliance by Design

The Lumens<sup>TM</sup> DC-W50 wireless base supports 2.4GHz and 5GHz wireless transmission with a distance of up to 49 feet or 15 meters. It is compatible with Lumens DC125 document camera. Using the wireless base and DC125 Flyer with an iPad, allows users to present lessons and demonstrations from anywhere in the room. It's an innovative presentation tool for teaching, meeting, training, conferencing and other functions.



## Main Features

- No Cords
- Supports 2.4GHz and 5GHz wireless transmission with a distance up to 49 feet or 15 meters
- Supports Full HD 1080p, 30fps output resolution
- Supports wireless and HDMI transmission simultaneously
- Supports 8 hours of continuous operation
- Broadcast and share live images within your collaborative learning environment



## More Details



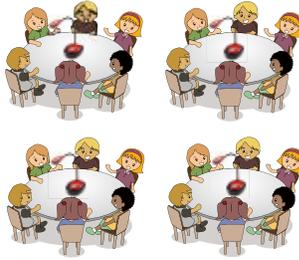
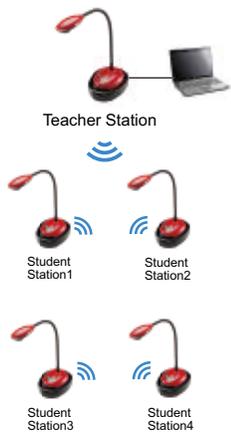
### Supports Wireless and HDMI-out Transmission Simultaneously

The DC-W50 supports wireless and HDMI-out transmission simultaneously. Collaborates with the Ladibug DC125 that can display the high definition live image to a projector or Full HD-TV making it a powerful presentation tool.



### Supports Wireless Control with iPad

The DC-W50 supports IEEE802.11 2.4GHz and 5GHz wireless transmission with a distance of up to 49 feet or 15 meters. Using an iPad with the Lumens Ladibug<sup>TM</sup> app allows users to control the DC125 remotely. Presenters can use real-time annotation over a live image for optimal instruction and interaction.



## Broadcast and Share Live Images Within Your Collaborative Learning Environment

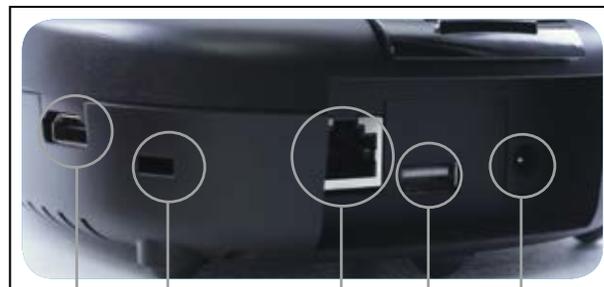
The teacher and students can select the option to share a live image from their location in the classroom by using a Ladibug™ with a DC-W50 wireless base. The image is displayed at the front of the classroom but also on the students laptop computers or iPads so they can study the material from where they are seated. This technology allows students to enhance their learning skills on a higher level.

### Specifications

<b>Wireless Standard</b>	IEEE 802.11 g/n
<b>Wireless Working Frequency</b>	2.4/5 GHz ISM radio band
<b>Transmission Distance</b>	15m (49 feet)
<b>Full Charge Required</b>	3 hours (for 8 hours continuous operation)
<b>Power Consumption</b>	8W (Maximum)
<b>AP/Client Mode</b>	Yes
<b>Weight</b>	600g (1.33lbs)
<b>Dimensions</b>	182mm x 139.3mm x 57mm (7.2" x 5.5" x 2.2")
<b>Warranty</b>	Wireless Base is 1 year
<b>AP/ Client Mode</b>	Yes

### User Interface

- DC-W50



HDMI OUT   Kensington Lock Port   Ethernet   USB 2.0   DC IN

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