

## IP-Enabled Horn Speaker

**DW-SWSP30M**



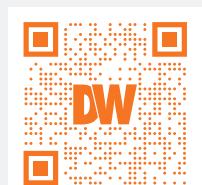
### WHAT'S IN THE BOX

IP Horn Speaker		1	Quick Setup Guide		1
Waterproof Cap		1			

Note: Mounting fasteners are not included. Use M8 fasteners or screws with an outer diameter of 5/16" or smaller.

**NOTE:** Download all your support materials and tools in one place.

1. Go to: <http://www.digital-watchdog.com/resources>
2. Search your product by entering the part number in the 'Search by Product' search bar. Results for applicable part numbers will populate automatically based on the part number you enter.
3. Click 'Search'. All supported materials, including manuals and quick start guide (QSGs) will appear in the results.



## INSTALLATION

- 1 Mark and drill the necessary holes in the mounting surface using the speaker's mounting bracket.
- 2 Pass wires through and make all the necessary connections. Connect to the camera's network. Use the waterproof cap if installed outdoors. See the diagram on the right for installation.

**NOTE:** The speaker can be powered by PoE or 12V/24V DC. Both power sources CANNOT be used at the same time.

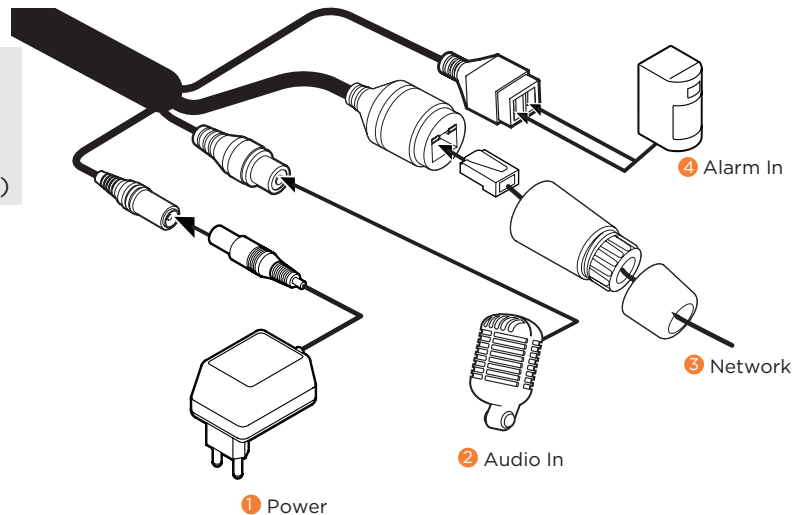
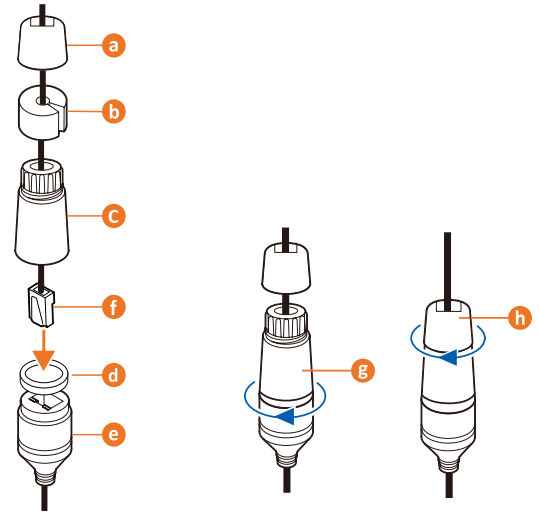
- 3 Secure the speaker to the mounting surface.

**NOTE:** Mounting fasteners not included. Use M8 fasteners or screws with outer diameter that is 5/16" or smaller.

- 4 Complete the speaker's setup using the speaker's web interface. Open a web browser and enter the speaker's IP address.

**NOTE:**  
 Default IP address: 192.168.5.200.  
 Default username: admin  
 Default password: admin  
 (password must be changed during the initial installation)

- 5 Change the IP address to the same subnet range of the cameras.



## ADDING TO THE DW SPECTRUM

- 1 Open the DW Spectrum client
- 2 DW-SWSP30M should be listed under the resource tree if the auto-discovery is enabled and the DW Spectrum Mediaserver and the speaker are in the same network.

\* Add the speaker manually if the auto-discovery is disabled.

**NOTE:** Please see the full product manual for web viewer setup, functions and camera settings options.

## DIMENSIONS

