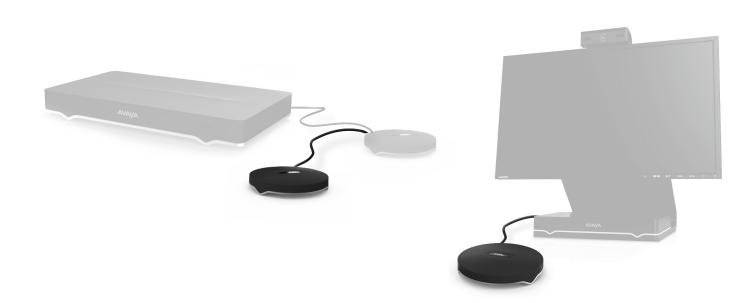


Avaya Scopia® XT Premium 3-way Microphone Pod

Quick Setup Guide



Congratulations on purchasing your second audio Microphone Pod for Avaya Scopia XT Series. This brings an additional audio source for your videoconference, for optimal audio quality in both small and large conference rooms. The Microphone Pod can be used as single 3-way mic for the XT Executive and XT4000 Series, or as second cascaded mic on XT7000 Series.

Package Content:

- Avaya Premium Scopia XT 3-way Microphone Pod
- Avaya Premium Scopia XT 3-way Microphone Pod Cable (6m)



Setting Up this Device

Connect the cables as detailed in the diagram overleaf, then follow the steps below to complete the setup of the Avaya Scopia Premium XT 3-way Microphone Pod. For details on how to use the system after setup, see the User Guide for Avaya Scopia XT Series.

If the POD must be connected to a XT7000 Series endpoint, the procedure is as follows:

Step 1.

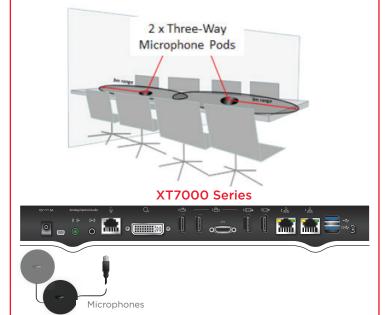
Check if the first Premium 3-way POD is correctly connected to the rear panel of the Scopia XT7000 codec.

Step 2.

Use the cable supplied with the new POD to connect one of the two ports on the bottom panel of the new microphone POD to the available port of the first microphone POD.

Step 3.

Fasten the cables to the device with the cable hooks. located on the bottom of the POD. To obtain an optimal audio capture and post processing, place the two PODs at a distance of at least two meters one each other.





both available ports can be used as input or output indifferently.

If the POD must be connected to a XT4000 Series endpoint or XT Executive 240, the procedure is as follows.

Step 1.

Connect the new Microphone Pod output to to the microphone input on the rear panel of the Scopia XT endpoint.

Step 2.

Fasten the cable to the device with the cable hook located on the bottom of the POD

Step 3.

Place the POD in the middle of the table.

Microphone



The optional Scopia XT Premium 3-way POD can be used as single POD for Scopia XT Executive 240 and Scopia XT4000 Series, or as cascaded second POD for Scopia XT7000 Series. It cannot be cascaded to the Scopia XT 3-way POD provided with Scopia XT5000 Series.

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