



ZOOM ROOMS SETUP FOR BIRDDOG CAMERAS. QUICKSTART GUIDE.

NDI.

2025

BEFORE YOU START

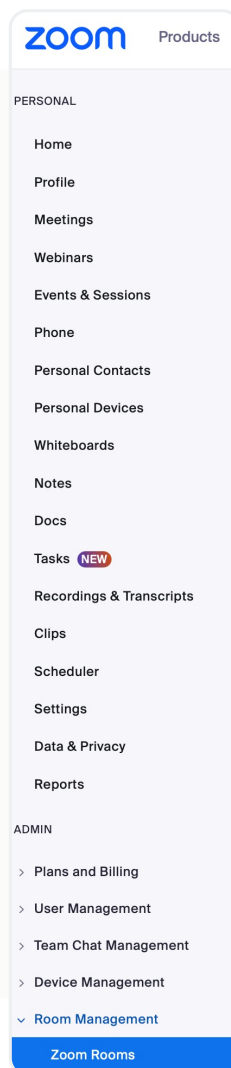
- You should have your BirdDog camera set up on the network and visible on NDI tools. You can test this using NDI Studio Monitor, a free App as part of the NDI Tools available from ndi.video
- Once confirmed that your camera is operating correctly on the network, you need to set up Zoom Rooms to work with NDI as your camera source, follow the steps in this guide.

SET UP ZOOM ROOMS MEETING DEFAULTS

Note: You can set these settings on a 'per room' basis or a global Zoom setting.
To enable NDI in Zoom Rooms, you need to log into the Zoom web portal.

ROOM MANAGEMENT

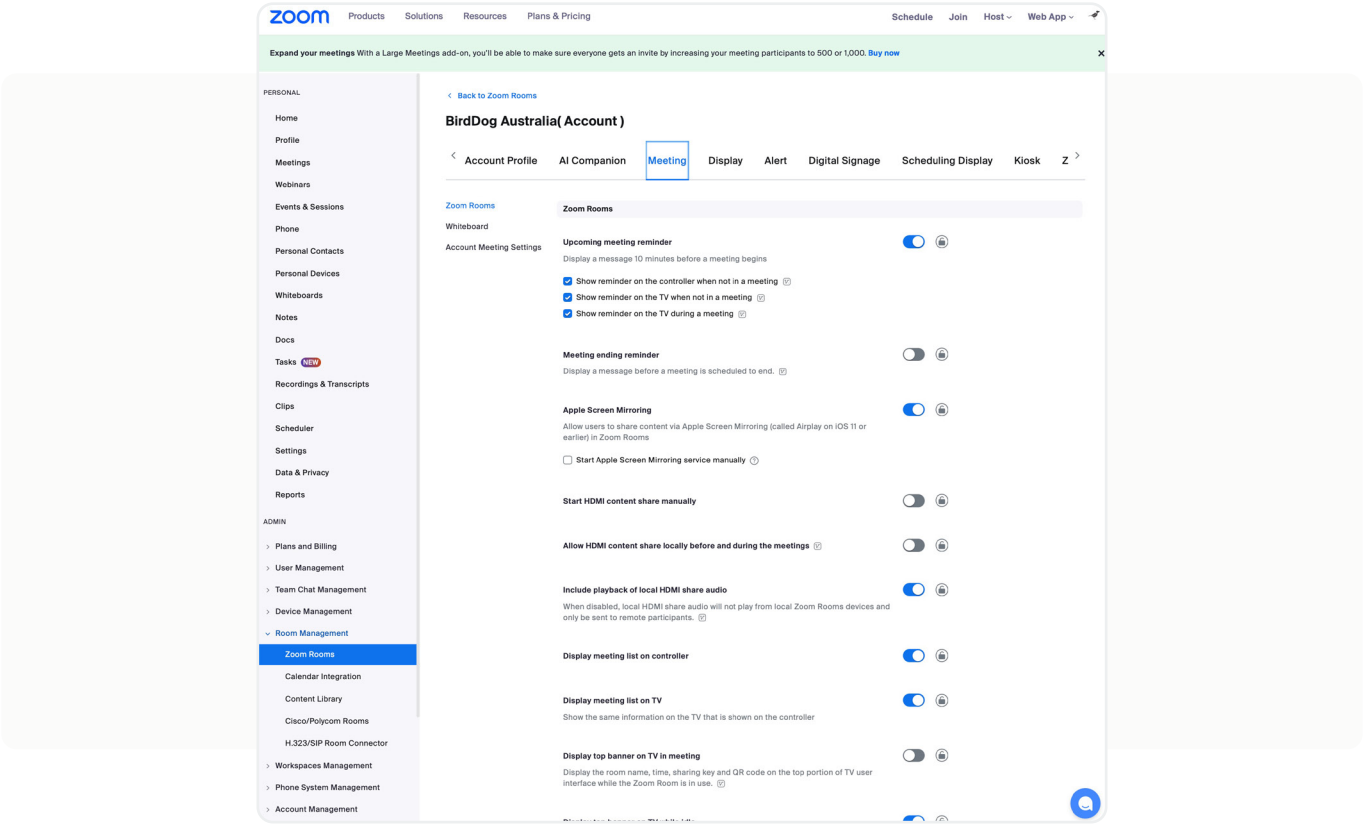
Navigate to Room Management, then navigate to Room Management, then Zoom Rooms.





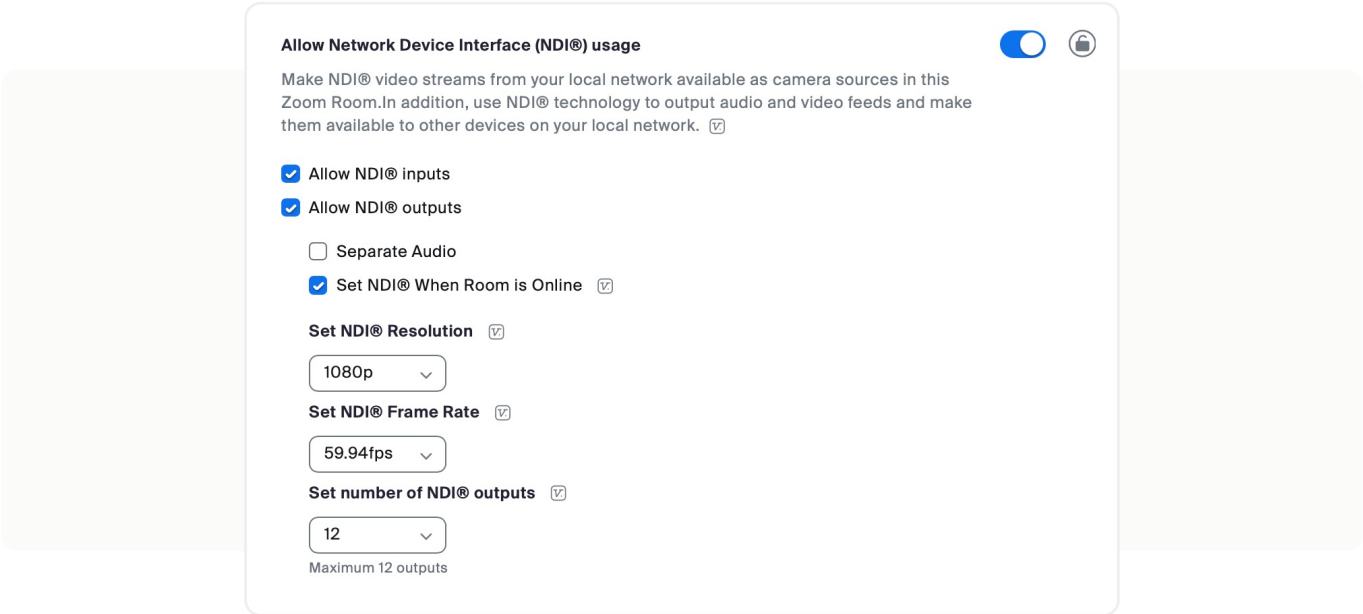
UNDER ACCOUNT SETTING

From there, you can enable NDI within the Account Settings, under the Meeting tab, by toggling the “Allow Network Device Interface (NDI®) usage” setting.



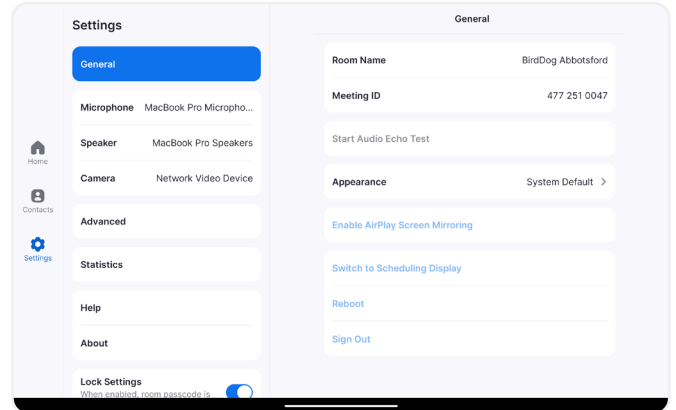
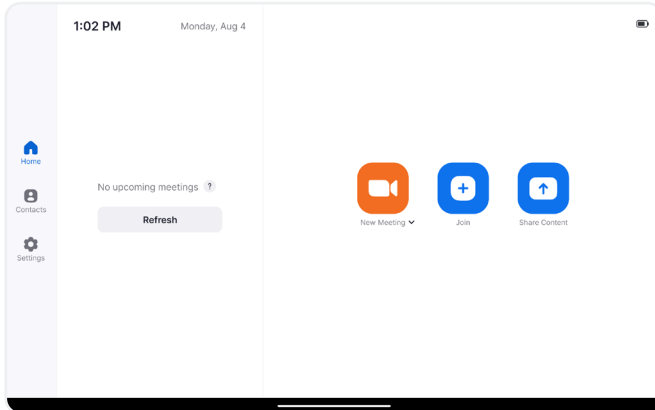
ADJUST YOUR NDI SETTINGS

You can also configure specific NDI settings like output format and number of outputs.



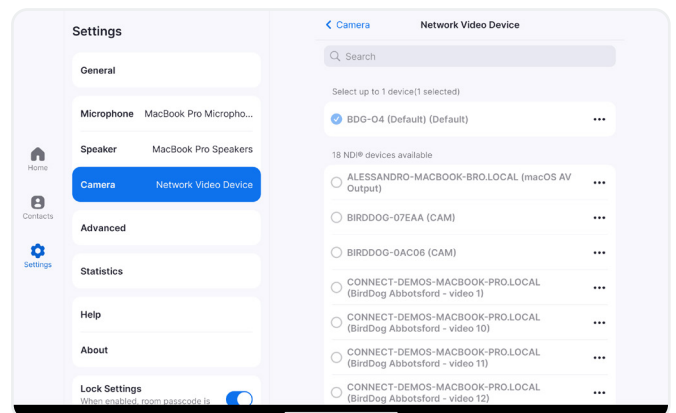
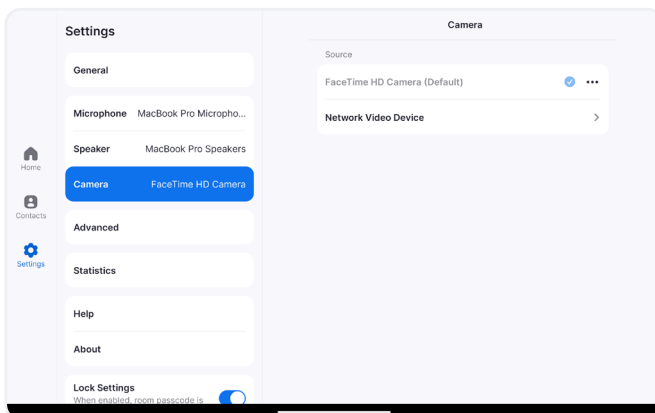
SET YOUR NDI SOURCE ON THE ZOOM ROOMS CONTROLLER

On your Zoom Rooms Controller, press the Settings button, then Camera.



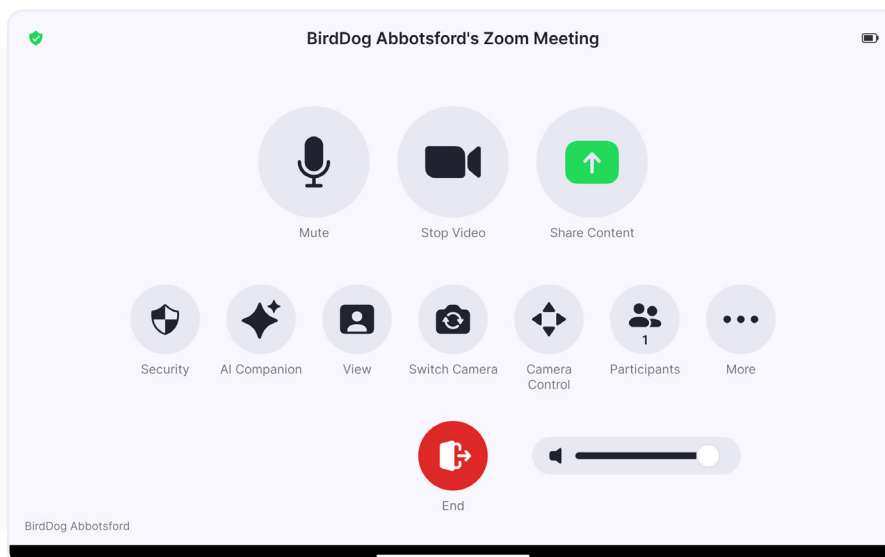
SELECT YOUR NDI CAMERA FROM THE LIST

Select Network Video Device as your Camera Source. You will see a list of available NDI Camera sources on your network, select the camera that is located inside your Zoom room.



TEST CALL

You are now ready to go! Start a Test Zoom call. You can navigate to the Camera Control Panel where you can remotely control the BirdDog camera.



SAVE PRESETS

You can save 3 preset positions directly on the controller, simply press and hold the corresponding Preset button for 3 seconds. You can also rename them to convenient names like "Wide", "Lectern" or "Front".





BirdDog.tv