Engage **The Power of We**™

Avaya Scopia® XT Premium Optional Camera

Quick Setup Guide

Congratulations on purchasing your second Premium camera for Avaya Scopia XT premium optional camera. This will add a further 1080p60/720p60 HD video source for your endpoint. There are two ways of controlling the optional camera: using the remote control provided in the optional camera kit or using the XT remote control unit.

Package Content:

- Avaya Scopia XT Premium Optional Camera for XT5000 or XT7000
- Power supply
- Camera remote control
- Camera user manual
- Camera cables: 10m serial VISCA cross cable, 5m HDMI to DVI-I cable, HDMI to DVI adapter

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 XT Premium Optional Camera. For details on how to use the system after setup, see the User Guide for Avaya Scopia XT Premium Optional Camera or the Quick Start Guide for Avaya Scopia XT Premium Optional Camera.

> ⚠ **CAUTION:** Make sure all units are switched off whenever connecting or disconnecting devices.

1. Use Optional Camera with the remote control provided in the optional camera kit
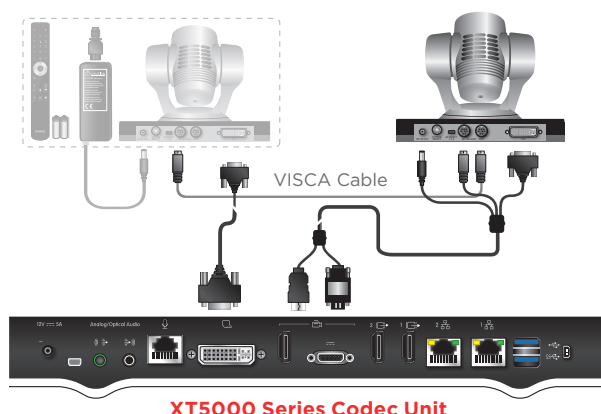
Step 1

Connect the optional Premium Camera to the XT5000 Codec Unit's DVI input (instead of connecting a PC), or to the second HDMI input of XT7100.
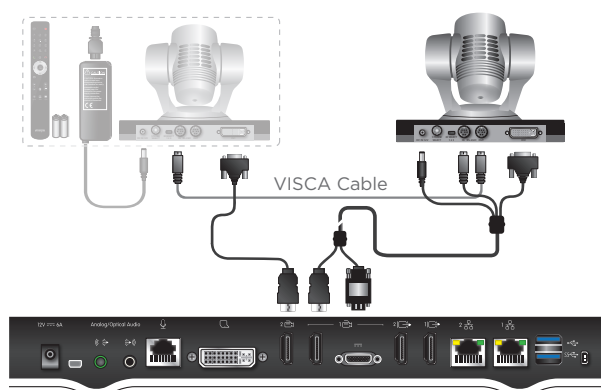
Step 2

Connect the power supply of the optional camera to the mains, then switch on the Codec Unit.

Step 3

Configure the optional camera in the GUI section **"IO connections –> cameras"** as explained in the Administrator guide.

XT5000 Series Codec Unit

XT7000 Series Codec Unit

* If multiple cameras are cascaded using VISCA daisy chain, all must be the same model (all Premium Cameras or all Advanced Cameras). Cascading different camera models with VISCA daisy chain may yield wrong camera behavior.

2. Use Optional Camera with XT remote control

Step 1

Connect the optional Premium Camera to the XT5000 Codec Unit's DVI input (instead of connecting a PC), or to the second HDMI input of XT7100.

Step 2

Connect the VISCA control cross cable between the Standard Camera and the optional camera.

Step 3

Check that the System Select switch on back panel of the camera is set to "7".

Step 4

Connect the power supply of the optional camera to the mains, then switch on the Codec Unit.

Step 5

Configure the optional camera in the GUI section **"IO connections –> cameras"** as explained in the Administrator guide.

To control the optional camera with the XT5000 Remote Control Unit, you will need to connect a VISCA cable between the 2 cameras.

VISCA Cable

VISCA Control is a standard protocol to control PTZ Cameras.

You may buy a VISCA cross cable from a third party or make you own cable if you're planning to position the optional camera far away from the Codec Unit.

The VISCA cross cable is an 8-pin mini-DIN male to mini-DIN male cable with below Pinout diagram

VISCA - IN	VISCA - OUT
1 One	**2** Two
2 Two	**1** One
3 Three	**5** Five
4 Four	**4** Four
5 Five	**3** Three
6 Six	**6** Six
7 Seven	**7** Seven
8 Eight	**8** Eight
SHIELD	SHIELD

rev. A02
62111-02014
P/N