

PANACAST VIDEO BAR SERIES

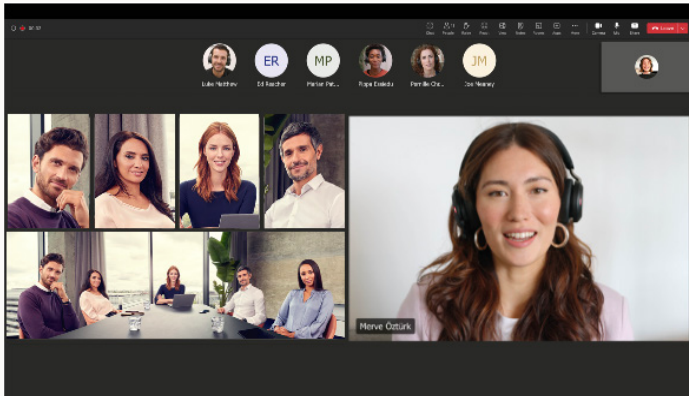
Single-stream Dynamic Composition



SINGLE-STREAM DYNAMIC COMPOSITION

Jabra introduced a refreshed look for Single-stream Dynamic Composition in 2025. Single-stream Dynamic Composition now features up to four recently active speakers on the top half of the stream, and a full room view on the bottom half. The full room view uses Intelligent Zoom so that all participants are properly framed and centered, reducing unused space on the sides of the room.

We know that some people talk more than others, and if someone hasn't spoken, they would never get displayed. This new view, with the context of the full room, ensures no one is left out based on how much they speak.



HOW DOES IT WORK?

Single-stream Dynamic Composition features up to four recently active speakers on the top half of the stream, and a full room view on the bottom half. The full room view uses Intelligent Zoom so that all participants are properly framed and centered, reducing unused space on the sides of the room.

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HOW TO ENABLE DYNAMIC COMPOSITION

For the PanaCast 50 VBS, PanaCast 55 VBS, and PanaCast 40 VBS, this video mode can be enabled at any time during a meeting. Note that Single-stream Dynamic Composition is called **Composite View** in Teams Rooms and **Multi-Focus Framing** in Zoom Rooms.

Microsoft Teams* - Composite View

While in a meeting, participants in the room can tap the drop-down menu next to the Camera icon on the PanaCast Control and select **Composite**. Alternatively, IT admins can navigate to the admin settings on the PanaCast Control and tap on Video in the left-hand menu. Then, tap Camera, and change the Camera mode to **Dynamic Composition - Single Stream**.

Zoom Rooms* - Multi-Focus View

While in a meeting, tap Camera Control on the PanaCast Control, select the drop-down menu from the upper right corner, and select **Multi-Focus Framing**. Alternatively, this setting can be managed by an admin in Zoom Device Manager.

For the PanaCast U30, this feature can be configured through the WebConsole or Jabra Plus. If PanaCast U30 is connected to a Microsoft Teams Rooms on Windows compute, you can select IntelliFrame under Camera Settings to enable Single-stream Dynamic Composition from the in-room touch controller. However, to switch between any Single-stream mode to Multi-stream and vice versa must be done through the WebConsole or Jabra Plus. It is also recommended to perform a reboot of the MTR system whenever changing the number of streams.

COMPATIBILITY

Single-stream Dynamic Composition is available on PanaCast 50 VBS running Value Pack 1.1 or higher, PanaCast 55 VBS, PanaCast 40 VBS, and PanaCast U30. It is not available when running a BYOD meeting on the PanaCast 50 VBS, PanaCast 55 VBS, or PanaCast 40 VBS.