■ Control Key Description
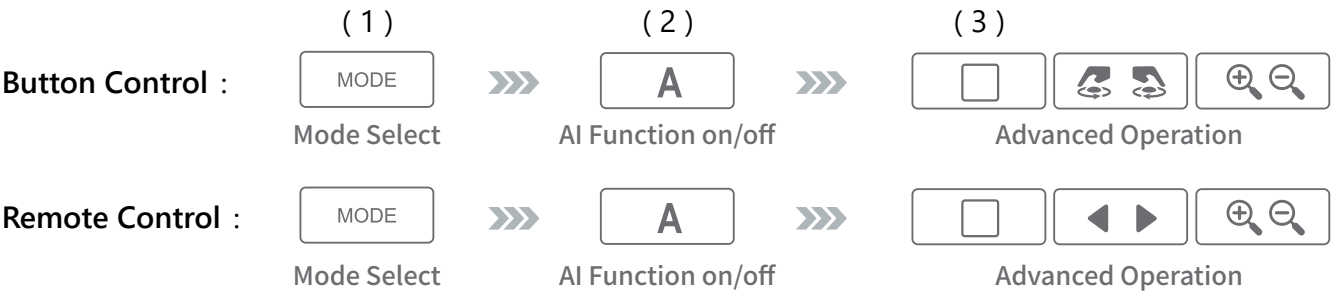

Touch bar

Button Control	Function Description	Remote Control
MODE	Mode Select	MODE
☐	Frame Select	☐
A	AI Function on / off	A
Touch bar Anticlockwise	Left	◀
Touch bar Clockwise	Right	▶
🔍+	Zoom In	🔍+
🔍−	Zoom Out	🔍−
N/A	Save and load setting	S / L
Long press "MODE" botton	Mirror the screen	⟲
🎤	microphone on/off	🎤
🔊	Increase volume	🔊
🔉	Decrease volume	🔉
☐ / 🔍+ + AI / 🔍−	Downloads the Webcam Companion App for Windows®	N/A
🔊 + 🔉	Downloads the Webcam Companion App for macOS®	N/A

■ Basic Operation

(1) Press the (MODE) button to select the desired screen mode.

(2) AI detection is on by default, which will track participants or frame the screen automatically.

(3) Press (☐) to enter advanced operation and switch frames. Refer to the next chapter "Advanced Operations" for more on screen operations and settings.

	(1)		(2)		(3)	
Button Control :	MODE	⟫	A	⟫	☐ 🔁🔁	🔍+🔍−
	Mode Select		AI Function on/off		Advanced Operation	
Remote Control :	MODE	⟫	A	⟫	☐ ◀ ▶	🔍+🔍−
	Mode Select		AI Function on/off		Advanced Operation	

■ Advanced Operation

Recommended Scene

Fully display the on-site participants
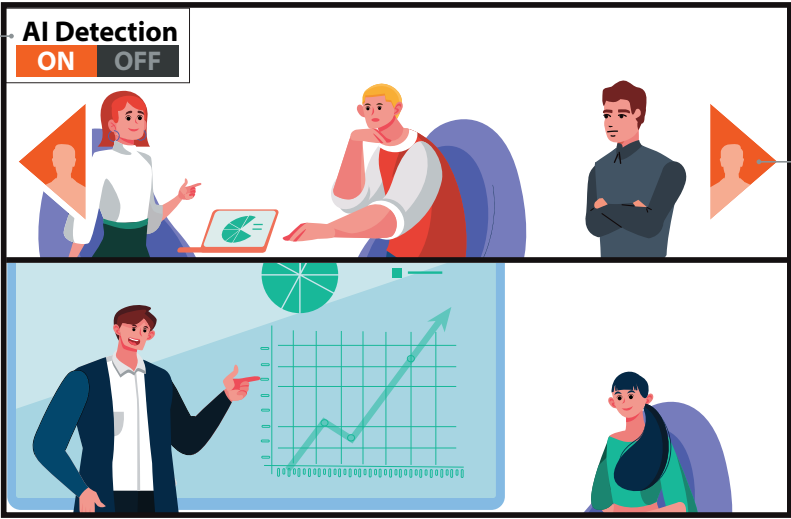

Introduction

AI detection - on ※Smart tracking mode

Press (**A**) to turn AI on or off

AI Detection **ON** OFF

Press (Left ◀) or (Right ▶) to select participant

AI detection - off
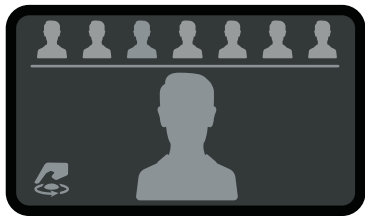
Press (**A**) to turn AI on or off

AI Detection ON **OFF**

Press (Left ◀) or (Right ▶) to move the screen .

Recommended Scene

Focus on the presenter or the object

Introduction

AI detection - on ※Smart tracking mode

Press (**A**) to turn AI on or off

AI Detection **ON** OFF

Press (Left ◀) or (Right ▶) to select participant

AI detection - off

Press (**A**) to turn AI on or off

AI Detection ON **OFF**

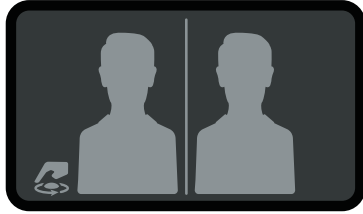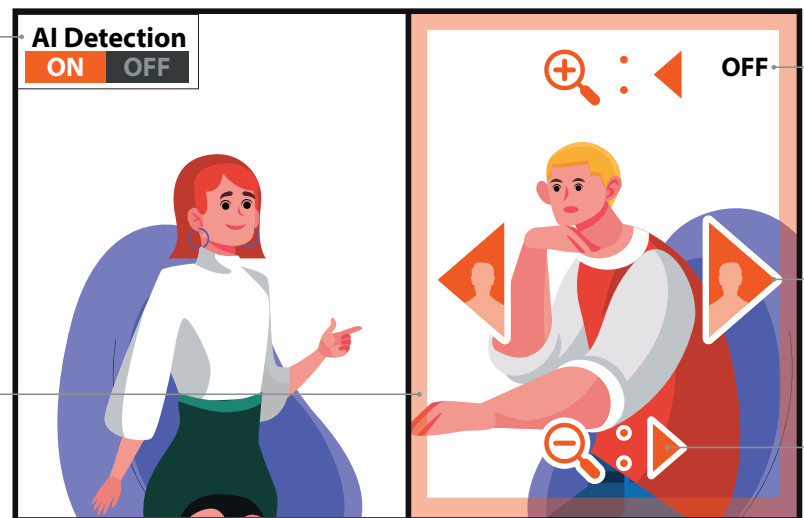Press (Left ◀) or (Right ▶) to move the screen .

Recommended Scene

Display two speakers or objects simultaneously

Introduction

AI detection - on
※Smart tracking mode

Press (A) to turn AI on or off

AI Detection ON OFF

OFF

The status of the AI mode in this frame

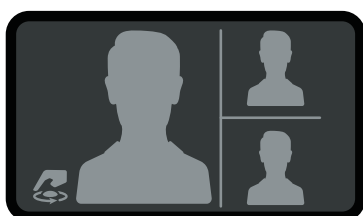Press (Left ◀) or (Right ▶) to select participant

Press (⬜) to enter advanced operation and switch frames

Press (⊕) or (⊖) to move the screen to the left or right

AI detection - off

Press (A) to turn AI on or off

AI Detection ON OFF

Press (Left ◀) or (Right ▶) to move the screen .
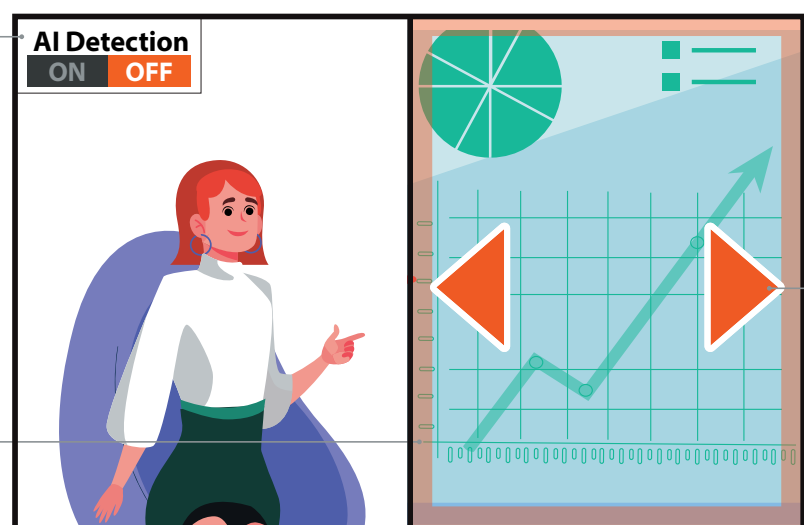
Press (⬜) to enter advanced operation and switch frames

Recommended Scene

Display three speakers or objects simultaneously

Introduction

AI detection - on
※Smart tracking mode

Press (A) to turn AI on or off

AI Detection ON OFF

OFF

The status of the AI mode in this frame

Press (Left ◀) or (Right ▶) to select participant

Press (⬜) to enter advanced operation and switch frames

Press (⊕) or (⊖) to move the screen to the left or right

AI detection - off

Press (A) to turn AI on or off

AI Detection ON OFF

Press (⬜) to enter advanced operation and switch frames

Press (Left ◀) or (Right ▶) to move the screen .

Recommended Scene

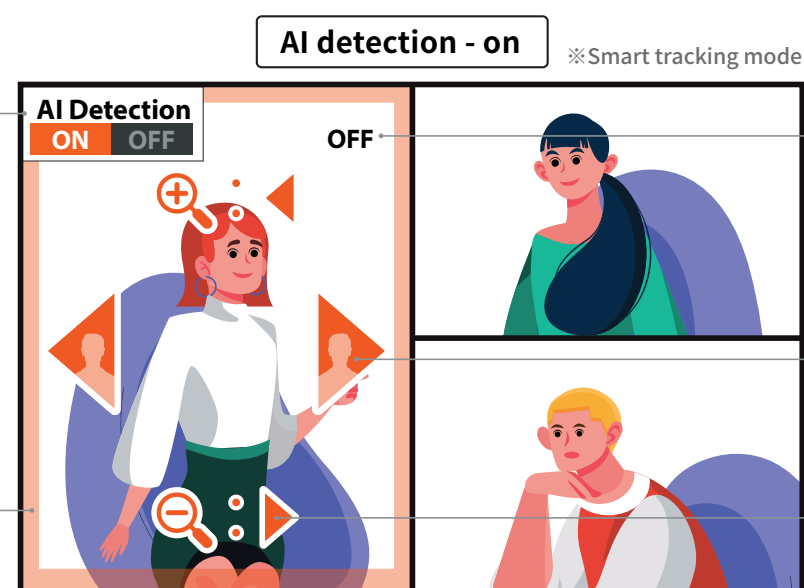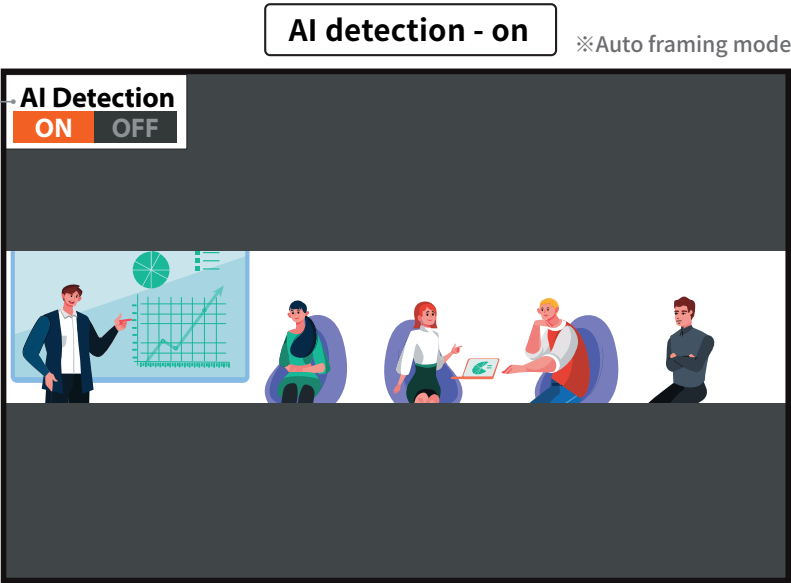In addition to displaying the entire conference scene in 360 degrees, it can also zoom in to focus on specific participants or objects
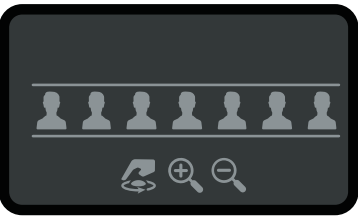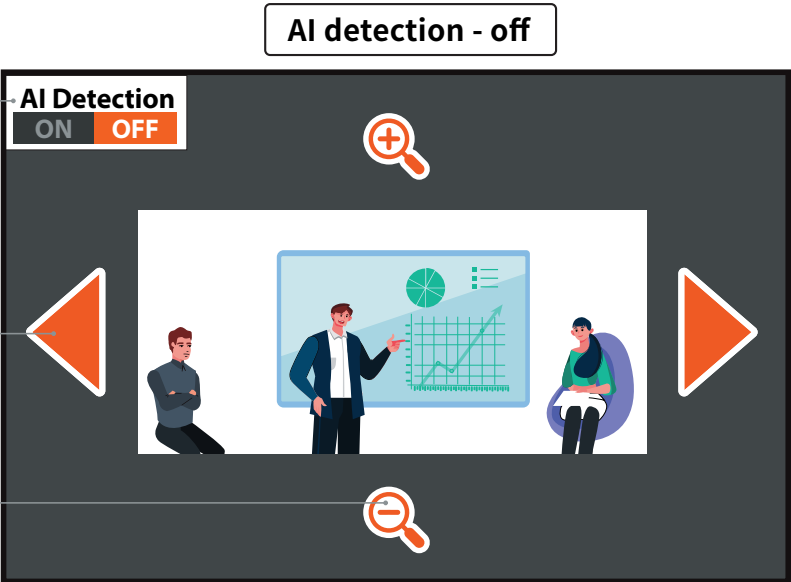
Introduction

AI detection - on ※Auto framing mode

Press (**A**) to turn AI on or off

AI Detection ON OFF

AI detection - off

Press (**A**) to turn AI on or off

AI Detection ON OFF

Press (Left ◀) or (Right ▶) to move the screen .

Press (⊕)or (⊖)to zoom in or zoom out the screen

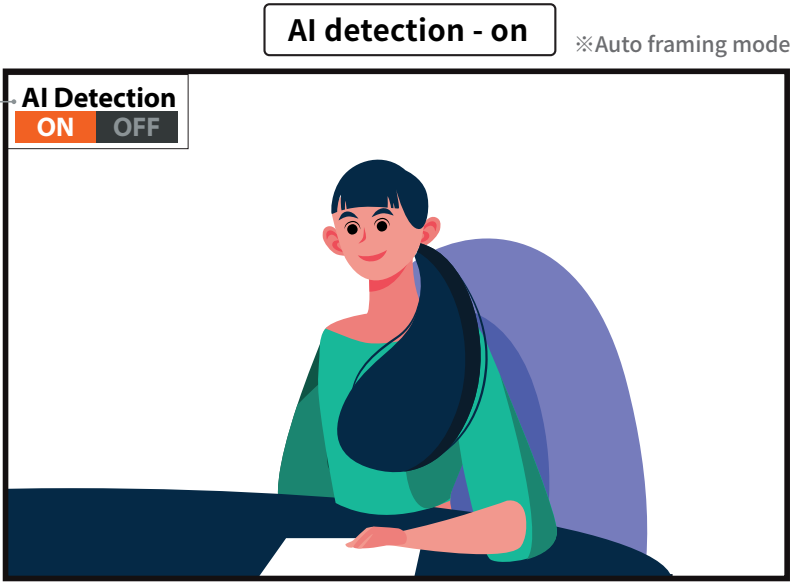**Recommended Scene**

Suitable for personal video conferences and can adjust the screen to focus on specific objects

Introduction

AI detection - on ※Auto framing mode

Press (**A**) to turn AI on or off

AI Detection ON OFF

AI detection - off

Press (**A**) to turn AI on or off

AI Detection ON OFF

Press (Left ◀) or (Right ▶) to move the screen .

Press (⊕)or (⊖)to zoom in or zoom out the screen