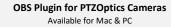
# Vezérlő és segéd applikációk a PTZOptics robotkamerákhoz

СМР	Camera Manager	nent Platform (CMP)	
System Requirements	Windows	MAC	Linux
Operating system	Minimum: Windows 10 or 11 Recommended: Windows 11	Minimum: MacOS 11 Big Sur Recommended: MacOS 13 Ventura	Minimum: Linux Kernel version 5.4.0 Recommended: Linux Kernel version 5.13
Hardware	Minimum: • CPU: Ryzen 3 1200 or Intel i3 5th Generation • RAM: 8GB• Free storage space: 300MB Recommended: • CPU: Ryzen 5 3500 or Intel i5 9th Generation • RAM: 16GB • Free storage space: 1GB	Minimum: • CPU: Ryzen 3 1200 or Intel i3 5th Generation • RAM: 8GB• Free storage space: 300MB Recommended: • CPU: Ryzen 5 3500 or Intel i5 9th Generation • RAM: 16GB • Free storage space: 1GB	Minimum: • CPU: Ryzen 3 1200 or Intel i3 5th Generation • RAM: 8GB• Free storage space: 300MB Recommended: • CPU: Ryzen 5 3500 or Intel i5 9th Generation • RAM: 16GB • Free storage space: 1GB
Overview	Control your PTZOptics cameras through one convenient desktop application Easily manage your PTZOptics cameras on your network New PTZ Camera control options In-app documentation and guides Adds auto-tracking capabilities for any g2 POE PTZOptics Camera Advanced Color Correction Tools Use with OBS, vMix, and other video production software		
videolink	https://www.youtube.com/watch?v=		

PTZ	<b>PTZControl Pro 2 by PTZOptics</b> Control Pro 2 offers an all-in-one solution for managing PTZOptics cameras from any iOS device.
200	Stream with Ease         This mobile app allows for easy setup and integration of multiple PTZOptics cameras. No need to use any fancy encoding software—set up your camera to stream directly to any RTMP server.         Preset and Voice Control         Set and call multiple presets with the app. These are saved to the camera's memory and can be called and set through the camera's IR remote. Summon presets using voice control with the addition of the PTZOptics Voice Presets Helper App.
	<b>Camera Manual Access</b> Gain instant access to documentation about your camera directly through the app for assistance throughout your production.
	Pan, Tilt, Zoom, Focus, & View! Control your PTZOptics camera while viewing the video stream at the same time. PTZControl Pro 2 offers users a virtual joystick for easy manual control, or enable Tilt Control mode which allows users to control pan/tilt functionality with their own natural movements.
Ann Anno Mate Anno Loss	Image Adjustment Tools
	Quickly adjust the image settings of your camera right from your phone with a live video preview. Easily tune
	brightness, contrast, and sharpness settings on the fly. Fast Customer Support
	The PTZControl Pro 2 app is easy to set up. If you have any issues, reach out to our support team at
	support@ptzoptics.com.
	videolink: <u>https://www.youtube.com/watch?v=xO9TytiErlk</u>

	Mobile Control	Apps (Third-Party)	
Ad	lvanced wireless PTZ camera contro	l from your iOS, Android, or Kindle device	
	Touch Screen Camera Control	Now available for iOS, Android and Kindle Devices Incredible pan, tilt and zoom controls for your PTZOptics camera with any iOS device	
	Intuitive Smartphone Interface	Looking for a smooth camera control experience? Use our multitouch interface to pan, tilt, and zoom with variable speed for a smooth camera-control experience.	
Pan, Tilt, Zoom, Focus, and View!	Wireless Camera Control	Take control of up to four PTZOptics cameras wirelessly. Simply connect each camera to your network and your iOS device to the same network's WiFi.	
Remotely control the PTZF functionality of your PTZOptics cameras, and view its RTSP/SRT feed at	Top features	* Broadcast Quality * iOS 8.0 or later	
the same time, right from this app!	Download links:		
	https://play.google.com/store/apps/details?id=org.wmo.pantiltzoom		
Swipe Left to Advance	https://itunes.apple.com/us/app/pantiltzoom/id1223221763		
	https://www.amazon.com/dp/B07D47GL4W/ref=cm sw r cp ep dp jNvpBbP0DFNRG		
	video links	https://www.youtube.com/watch?v=QVEjg5LiYrY	





\* Compact, Advanced and Preview Modes (with full screen live video preview)
\* Live Video Preview Mode with Automatic Camera Switching
\* Advanced Image Controls for Contrast, Luminance, Hue and Exposure

- \* Control up to 8 PTZOptics cameras over an IP connection (LAN)
- \* Set up to 9 camera presets with image snapshot storage.

*	On-Screen	Display	Controls	
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	OBS dockable controllers		
About PTZOptics Dockable Controllers	Try our new Dockable OBS Controllers! Versions of OBS 24.0 and newer can set up dockable PTZ camera controls inside of the OBS interface. Download the latest version of OBS, install it, and discover a new feature for "Custom Browser Docks." Use this feature to create custom dockable PTZ camera controllers or "Custom Browser Docks." Find this feature under the main "View" dropdown menu nested in the "Docks" area. Download our pre-designed PTZ camera control modules for use with OBS, or customize your own with the downloads on this page.		
OBS PTZ Camera Controls	Install the plugin then go to the main menu on the OBS dashboard and click "TOOLS" to find the new "PTZOptics controller" feature. Clicking this brings up the PTZOptics Control panel where you can control up to eight cameras. To set up Xbox on OBS, click the Settings tab at the top of the PTZOptics Control panel and select "Joystick Settings." A small box opens up and if you have an Xbox Joystick connected, it will display. Check the square that says 'Use Joystick' and click OK to connect the joystick to OBS and your PTZOptics cameras. Inside the PTZOptics Control panel are buttons to store camera presets. Some OBS users have reported that it's easier to build PTZ camera controls into each scene using a "Browser" input. Use the new HTTP-CGI Command Sheet from PTZOptics to select a command and build it into your OBS scene via browser input.		



#### MIDI Camera Control

Control your PTZOptics camera using MIDI commands from programs such as Ableton, Pro Tools, and more.



#### PTZ MIDI Control

PTZOptics was the first PTZ camera manufacturer to offer MIDI control. Now, we've taken MIDI control integration to the next level. Our MIDI firmware update will allow users to operate our SDI and NDI PTZ cameras via MIDI control—no app or additional software needed.

#### How It Works

Users can specify which MIDI commands they want to use to set and call presets, pan, tilt, or zoom. Map the controls you want to the keys you have available on any MIDI device. MPE input is supported, allowing users to adjust camera position along multiple vectors at ones.

Live	Select MIDI Controller	×	Set MIDI C
Video	Select MIDI Controller	`	Set PilDi C
Image	Map PTZOptics Command t	o MIDI Command	
Audio			
System	Call Preset 1	1	
Network	Call Preset 2	4	
Information	Call Preset 3	7	
PTZOptics Midi	Call Preset 4	10	
	Call Preset 5	0	
	Set Preset 1	3	
	Set Preset 2	6	
Zoom In Zoom Out	Set Preset 3	9	
	Set Preset 4	14	
Focus In Focus Out	Set Preset 5	15	
Pan Speed 10 ~	Tilt Up	57	
Tilt Speed 10 ~			
Zoom Speed 5 V	Tilt Down	61	
Focus Speed 5 ~	Pan Left	31	
AutoFocus Unlock ~	Pan Right	49	
Set Call	Zoom	23	
			and the second se

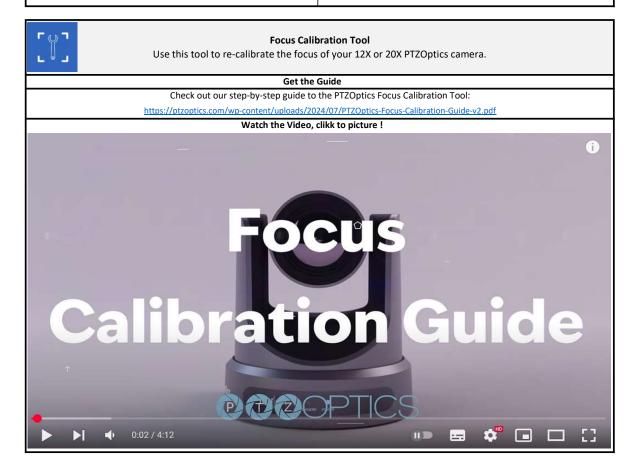
### You're In Control

The possibilities are endless: DJs, producers, and even instrumentalists can control a PTZ camera using anything from a soundboard to a drum kit. Users will now be able to control everything they need for a sophisticated, highly synchronized livestreamed music performance from a single MIDI control device. Without adding any new devices, users can set and call presets and manually adjust camera position.

# Features

\* Set and call presets \* Control pan, tilt, and zoom

- \* Adjust pan, tilt, zoom speeds \* Support for Windows and MacOS \* Compatible with ProPresenter, Ableton Live, and other video
- presentation software
- (Requires MIDI loopback software on Windows, such as LoopMIDI)





## WirelessCable Search Tool

Allows you to search for active IP address of WirelessCables on your network

Link:

### https://cdn2.hubspot.net/hubfs/418770/Software/IPSearch EN.exe



Webcam-Config-Tool-WIN-v1.1.2.zip