

# Kubi® Connect Widget for Windows



The NEW **Kubi** Connect Widget for Windows desktop and laptop computers enables any Windows computer with the app installed to control a Kubi robot remotely.

The Widget appears as a small overlay with a transparent background containing directional controls for Kubi and buttons for saving up to three (3) preset positions.

The Kubi Connect Widget is compatible with all popular video calling / video conferencing software platforms. Simply connect your video call with the Kubi's tablet, enter the Kubi ID (Kubi Serial Number) of the Kubi you want to control in the widget's connect prompts and you are in the driver's seat.

## Controlling Kubi Remotely with Windows:

The Kubi Connect Widget for Windows can only be used on a Windows Desktop or Laptop computer to control a Kubi. The Kubi must be paired to an Apple iPad or Android tablet using the Kubi Connect App for Apple or Android. Windows tablets can not currently be used on a Kubi.

View online with gallery <https://www.kubiconnect.com/kubi-windows.html>

Using either a Windows desktop with web cam or a Windows laptop with camera:

1. Go to <https://www.kubiconnect.com/kubi-windows.html> and download the Kubi Connect Windows widget.
2. Double click the downloaded file and the widget will install the Kubi Connect icon on your desktop.
3. Click the Kubi Connect Icon to open the widget. You will be prompted to enter the Kubi ID (Serial Number) of the Kubi you want to control. Enter the Kubi ID and click "Connect".
4. You will be asked to enter a display name to show who is controlling the Kubi. Click "Next".
5. The widget controls will open in an "always on top" overlay with a transparent background.
6. Connect a video call to the Kubi in your chosen app and control Kubi's movements using the controls in the Kubi Connect controls overlay.



Figure 1. Kubi ID Prompt

After downloading and installing the Widget: double click the "Kubi" icon installed on your desktop to open the Widget.

Enter the Kubi ID (Serial Number) of the Kubi robot you wish to control. That Kubi must be turned on, connected to the internet, and paired, via Bluetooth, to a tablet via its own Kubi Connect App installation.



After connecting to the remote Kubi, the second prompt is for a display name that will appear in the Widget.

Note: Entering a display name is required to continue.

*Figure 2. Display name prompt*

In Figure 3 at right, "Remote 1" has been entered in the "Your name" prompt.

Click "Next" when done entering a display name to open the controls.



*Figure 3. Display name prompt entered*





Figure 4. Kubi Controls overlay



Figure 5. Press and HOLD arrows to move Kubi



In Figure 6 (left) user Remote 1 has pressed and held the UP button (red circle) to move Kubi UP.

To save this position, press one of the three round preset buttons below the arrow controls (red rectangle). When the button turns a solid color, the position is saved. Kubi will return to that position when the button is pressed again.

Figure 6. Press and HOLD arrows to move Kubi

In Figure 7 (right) user Remote 1 has pressed the HOME button (red circle) to move Kubi to its HOME position.

Note: To clear pre-set buttons, press and hold the button for a "delete preset" prompt.

X in circle = Disconnect from Kubi

X in red square = close widget



Figure 7. HOME button returns Kubi to home position

For more information or  
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