



Mississippi University for Women

Spring 2016

HuddleCam 10x User Guide

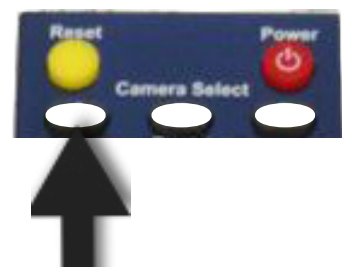
1. **Power** - Switch for turning camera on. Press to turn camera off.
2. **Camera Selection** - Do not press these buttons.
3. **Pan/Tilt Controller**
 - Move Up Move Down Move Left
 - Move Right
 - Auto Pan
4. **Fast Zoom in/out Control Zone**
 - +: Zoom in quickly
 - -: Zoom out quickly
5. **Slow Zoom In/Out Zone**
 - +: Zoom in slowly
 - -: Zoom out slowly
6. **Preset Positions**
7. **Focus Control Zone**
 - Auto: Turn on auto focus - **BEST TO USE THIS.**
 - Manual: Turn on manual focus Far: Set focus at farther distance Near: Set focus at nearer distance



Camera Selection

The camera selection buttons should **not** be pressed unless the remote is not operating the camera. **If the camera remote does not move the camera or zoom it perform the following:**

1. Press the white camera select button on the left.





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Pan/Tilt Control

You can manually control the pan and tilt of the camera with the pan/tilt buttons. Use the following instructions to change the angle of the camera. Once you have the camera set, you can program the positions.

1. Press the **up**, **down**, **left**, or **right** control to move the camera.



Camera Presets

The camera has presets 1 - 9 that can be programmed and called at any time. The standard presets in your room have been programmed:

1. Preset 1 - Aims at the lectern.
2. Preset 2 - Aims at the full front of the class.
3. Preset 3 - Aims at the left chalkboard facing.
4. Preset 4 - Aims at the right chalkboard facing.

If you wish to move the camera to another place, use the Pan/Tilt Control. **If you must set a Preset, do not alter any of the 1 - 4 presets.**

Your preset may get over-written if you set one.

Call a Preset

The presets can be called once they are programed. To call a preset.

1. **Press** then release the number **1 - 9** under Preset to call.
2. Immediately **press** the **Call** button under Preset.



Set a Preset

If you would like more information on setting presets, please contact Rick Frazier at the Kossen Center for Teaching and Learning.