

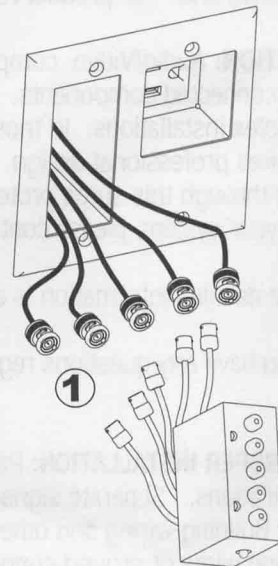
Panamax MIW-Module Installation Instructions

STEP 1:

Once the Max InWall AC Base Unit is installed (see the instructions that come with the base unit), connect the signal wires to the modules pigtailed. Be sure to follow the color coding.

The MIW-Modules may also be installed into the base unit before it is installed into the wall.

Note: Some modules will also have 3.5mm stereo jacks for use with control lines such as IR repeaters or 12 Volt triggers.



STEP 2:

Carefully feed the signal wires through the base unit as you insert the module into the opening.

The module may be installed with either end up, since there are two rows of retention dimples in the base unit.

Depress the spring balls on the module as they reach the face of the base unit. This will help the module slide into the opening.

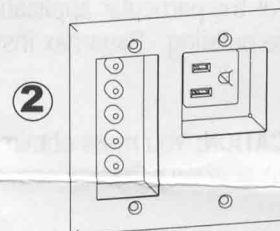
The module can be installed to three depths:

Flush with the faceplate.

Half depth.

Full depth.

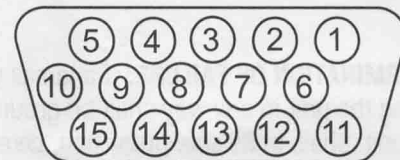
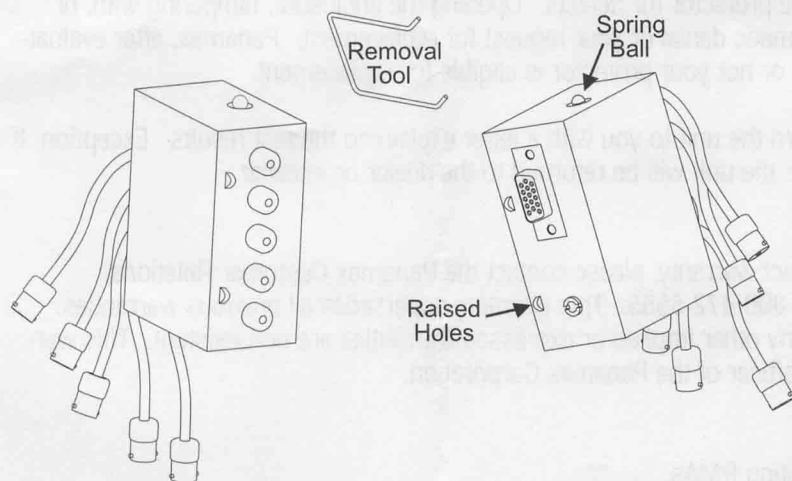
The depth of installation just depends on how you need the cables to dress.



STEP 3:

Connect cables (not included) to the equipment.

To remove a module, simply insert the included removal tool into the raised holes on the module face and pull.



PIN NO.	SIGNAL	PIN NO.	SIGNAL
1	RED	9	-
2	GREEN	10	GROUND
3	BLUE	11	-
4	-	12	-
5	GROUND	13	HORZ. SYNC.
6	GROUND	14	VERT. SYNC.
7	GROUND	15	-
8	GROUND	FRAME	GROUND

MIW-VGA
Pinout Diagram

MIW-5RCA

MIW-VGA