CYREX NETWORKS

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Quick Reference Guide (MC750 / M320)

- **Expandable up to 8 total monitors (MC750 x 1 and EX750H x 7)**
- **Expandable up to 4 total cameras (door bell / dome)**
- **Distance up to 500ft with CAT5 UTP wires**
- **Each monitor and camera requires only 2 wires**

MC750 Color Intercom Kit	Master color monitor w/ 32 built in picture memory, door bell and power supply
EX-750H Expansion Monitor	Expansion monitor and power supply (inside slave station)
EX-750D Expansion Door Bell	Expansion door bell, weatherproof (outdoor unit)
EX-750C Expansion Dome Camera	Expansion dome camera with audio, non-weatherproof (indoor use)

The Cyrex intercom system is based on an expandable modular design. Simply add monitors and/or cameras based on specific needs.

To start off, each system requires a MC750 Kit, which includes a master monitor, door bell and power supply. The master monitor stores the picture memory and is the connection hub for all cameras (door bell and dome). Each system can only have 1 MC750.

For additional monitors, simply add however many EX-750H expansion monitors the project requires. Every expansion monitor comes with its own power supply. The total number of *expansion* monitors the complete system can support is 7.

For additional door bells or dome, the EX-750D expansion door bell and EX-750C may be added to the system. The total number of cameras is 4, which can be any combination as long as there is 1 door bell. (i.e. 2 door bells and 2 dome cameras, 1 door bell and 3 dome cameras and so forth.)

Case 1: Project requires 4 total monitors and 2 door bells

MC750 x **1**
EX-750H Expansion monitor x **3**
EX-750D Expansion door bell x **1**

The MC750 includes 1 monitor and 1 door bell, therefore only 3 additional monitors and 1 door bell are needed.

Case 2: Project requires 3 total monitors, 1 door bell and 1 dome camera

MC750 x **1**
EX-750H Expansion monitor x **2**
EX-750C Expansion dome x **1**

The MC750 includes 1 monitor and 1 door bell, therefore only 2 additional monitors and 1 dome camera are needed.