Fundamentals of Planning Central Monitoring

1 EVALUATE AREA	**2** DETERMINE CONFIGURATION	**3** CONSIDER ACCESSORIES

1 EVALUATE AREA

Size of workspace available? _____

Where is power located? _____

Where to Mount?   ☐ Wall   ☐ Counter Top   ☐ Ceiling

Channel Type: ☐ Seismic   ☐ Surface Mount   ☐ Dual Channel Countertop   ☐ Dual Channel Ceiling Mount

Position of the Channel? _____

Backing in the wall already?   ☐ Yes   ☐ No   If not, surface mount may be needed to place the channel where you want it.

2 DETERMINE CONFIGURATION

Number of Monitors? _____

Desired Array? (2x2, 3x1, 3x3x3, etc.) _____

Cockpit Array?   ☐ Yes   ☐ No   If so, how far from the wall should the monitors be? _____

Single Monitor Mount or Dual Monitor Mounts? _____

How often do monitors need to be serviced or replaced? _____

Monitor Interface to the Mount: ☐ Fixed   ☐ Quick Release

Monitor Weight: _____   Monitor Dimensions (Height & Width): _____

Number of Channels? _____   Channel Lengths? _____
Determined by the quantity of monitors, easy of access, load consideration.

Ergonmics to consider: _____

3 CONSIDER ACCESSORIES

Cable Management _____   Power Supply Mounts _____   CPU Mounts _____

GCX Mounting Solutions

Contact GCX today and take advantage of the expertise of the worldwide leader in mounting solutions for healthcare.

www@gcx.com
800-228-2555
sales@gcx.com