Onsite consultation

Layout design

Product visualisation

Product customisation

Please email us the following details to provide you the most appropriate proposal.

1. No. of operators.
2. No. of monitors per operator.
3. No. of CPU per operator.
4. Estimated size & model no. of the monitors.
5. Type of CPU (rack mount or tower type).
6. Equipments other than CPU to be accomodated. (if any)
7. Is Videowall required ? If yes,
      7(a) Estimated size of the display.
      7(b) Estimated no of columns and rows.
      7(c) Type of mounting - Floor mount / Wall mount.
8. Estimated size of the control room.
9. Estimated layout of the control room.
10. Brief description of nature of the control room

small or medium format displays
- few
  - one tier
- many
  - two tier
  - three tier

small + medium format displays
- compact room
- integrated display infrastructure

medium to large format (discrete) bezel type displays
- compact room
- medium to large control rooms
  - Bezel type floor mount
  - Bezel type wall mount
  - Bezel type ceiling mount

extra large format bezel-less displays
- curved
- linear
  - Bezel less floor mount
  - Bezel Less wall mount

Research Centres R&D Labs → Instrumentation console

Air Traffic Control → ATC Consoles

Security Control Room
Network Operation Room
Process Control Room
Data Center
Media Rooms/ Centre
SCADA Room
Central Control Rooms
Mission Rooms
Trading Rooms

Command Centres → Command Console

On-board applications → On-board Console

Light Duty
Low scale of equipment storage.
Hight / Low Privacy
Moderate workspace
→ Sleek Console

Medium Duty
Medium scale of equipment storage (eg. CPU)
Elaborate Workspace
→ Low privacy, Medium privacy, High privacy

Heavy Duty
Large scale of equipment storage (eg. rack-mount)
Minumum workspace
→ compact room, medium to large control rooms

Low privacy → Low Profile Console, Recessed Console - Modern

Medium privacy → Recessed Console - Classic

High privacy → Slat Wall Console

compact room → Integrated Console

medium to large control rooms → Rack Mount Console