

## SCSI (Small Computer Systems Interface) Device Definitions

**Note:** [Text] = Item only exists under given circumstance

- SCSI Device# = SCSI number physically set on device
  - ◊ Device Status = Status of device assigned to this SCSI number
  - ◊ Name = Name of device if drive and volume mounted [Reported by Device]
  - ◊ Driver# = Number of driver. Refer to Driver List [Reported by Device]
  - ◊ Type = Number of SCSI device type and (type name) [Reported by Device]
  - ◊ Capacity = Capacity of device [Reported by Device]
  - ◊ Manufacturer = Name of manufacturer [Reported by Device]
  - ◊ Product = Product identification [Reported by Device]
  - ◊ Revision = Product revision level [Reported by Device]
  - ◊ ROM Revision = ROM revision number [Reported by Device]
  - ◊ Device Attributes :[Reported by Device]
    - + Removable Media = Yes/No [Disk or Optical Drive]
    - + ANSI Compliant = Yes/No If yes, also specifies SCSI standard
    - + ECMA-111 Compliant = Yes/No
    - + ISO IS 9316 Compliant = Yes/No
    - + Wide SCSI (32-bit Transfers) = Yes/No
    - + Wide SCSI (16-bit Transfers) = Yes/No
    - + Fast SCSI (Synchronous Transfers) = Yes/No
    - + Linked Commands = Yes/No
    - + Tagged Command Queuing = Yes/No
    - + Soft Reset = Yes/No
    - + Relative Addressing = Yes/No
    - + Terminate I/O Process = Yes/No
    - + Asynchronous Event Notification = Yes/No [Processor Device]
    - + Response Data Format = Number which specifies device response format