

Driver Definitions

Note: A Drive is specialized software designed to act as an interface between a program and a particular device

[Text] = Field only exists under given circumstance

- Driver# = Reference number of the driver
 - ◊ Name = Driver name, always preceded by a period
 - ◊ Version = Version of driver
 - ◊ PPC Native = Is driver code written for PowerPC
 - + Category = Category code
 - + Service = Type of service code
 - + Description = Name Registry description
 - ◊ Type = What it provides support for
 - ◊ Interface = Interface type of driver
 - ◊ SCSI# = Number of SCSI device [SCSI Driver]
 - ◊ Slot# = Slot Number of card which it may support
 - ◊ Unit# = Position which the device occupies in the unit table
 - ◊ Status = Open/Closed
 - ◊ Location = ROM/RAM
 - ◊ Address = Hex address of driver
 - ◊ Original Flags Enabled = Flags which were active when the driver was loaded. These flags provide information about how the operating system should interact with the driver
 - ◊ Current Flags Enabled = Flags which are currently active