

GetVideoDefault Get default video device location and resource number

#include <Start.h>

Start Manager

```
GetVideoDefault(pb);  
DefVideoPtr pb ;           pointer to a 2-byte DefVideoRec parameter block  
  
returns           none
```

GetVideoDefault obtains information from parameter RAM concerning what kind of default video device is being used.

pb is the address of a 2-byte DefVideoRec structure. It contains the following fields:

<u>Out-In Name</u>	<u>Type</u>	<u>Size</u>	<u>Offset</u>	<u>Description</u>
<- sdSlot	<u>SignedByte</u>	1	0	Slot number; 0 = no default video
<- sdSResource	<u>SignedByte</u>	1	1	Slot resource ID

Returns: none

Notes: If there is no default video and sdSlot is 0, the system will choose the first available monitor.