

reinitialise

keys:	device	<i><number></i>	number of device to be reinitialised
	slots	<i><number></i>	number of directory slots to be reserved
options:	verify		verify process at the console

Use **reinitialise** to wipe a picture disc clean and also to alter the number of slots in its directory.

Examples

```
reinitialise slots 100
```

This command reinitialises the current device *cd* with a 100 slot directory and verifies the process at the console.

```
reinitialise device 5 noverify
```

This command reinitialises device 5 with the largest possible directory. Information about the process is not displayed at the console, because of the **noverify** option.

Description

reinitialise asks for confirmation at the terminal before reinitialising a picture disc and cannot be used on a write-protected disc (see the **wp** command).

You cannot reinitialise disc devices that are not picture discs. Program libraries must be deleted and re-created if necessary (but see **compress** before proceeding). Help libraries are managed by an independent help library utility.

By default, information about the reinitialising process is sent to the console. To suppress this information, use the **noverify** option.

Notes

see also: **compress**

Semper 6 Command Reference

reinitialise

Defaults and Ranges

keys/options	defaults	range
device	current device, held in variable <i>cd</i>	valid device number
slots	maximum useful or possible if picture device; 32 if program library	positive integer
verify	verification on	