

Technical Note: Slot Numbering

When a Volume has a slot in TapeTrack, the slot is represented by both a [Virtual Slot](#) and [Physical Slot](#).

When displaying Physical Slot, the slot will either be displayed as a slot, or a level and a slot (when the Zone the slot belongs to has defined slots per level).

It is possible to change the way a Physical Slot is displayed in TapeTrack Desktop and TapeTrack Batch programs by defining changes in the [Configuration File](#).

Changing Physical Slot Representation

Masking the Slot

The display in TapeMaster and Lite can be modified to mask the slot number of the volumes, displaying zone and shelf only. This can be useful storing tapes in drawers with a limited number of slots, allowing librarians to slot the volumes quickly in a zones shelf location without needing to adhere to a slot number.

Further information and instructions on [masking the slot can be found here](#)

Changing the Level

When creating (or editing) a storage zone for volumes you have the ability to specify not only the number of slots but the quantity of slots per level or shelf. This enables TapeTrack to display the location of a volume by zone, shelf and slot number.

[Further information and instructions on changing levels can be found here](#)

From:
<https://rtfm.tapetrack.com/> - **TapeTrack Documentation**

Permanent link:
https://rtfm.tapetrack.com/technote/slot_numbering?rev=1528947990

Last update: **2025/01/21 22:07**

