



TALLY MAPPER

- ◆ 32 Inputs x 64 Outputs
- ◆ Optional 16x32 Configuration
- ◆ Multiple Tally Maps
- ◆ Single Input Map Switching
- ◆ One-To-Many Mapping
- ◆ Many-To-One Mapping
- ◆ Expandable to 320 x 640
- ◆ Flash Memory Configuration Storage
- ◆ Easy Set-up & Configuration
- ◆ Redundant Power Supply

The Tally Mapper is a compact general-purpose tally mapping and routing unit that provides a flexible solution for difficult tally control problems. All tallies can be “remapped” instantly with one button press.

Standard configurations for the Tally Mapper are 16 inputs by 32 outputs, and 32 inputs by 64 outputs. Tally Mapper Expander units can be added to increase mapping capability to 320 x 640.

The standard output is a dry contact relay closure and the standard input is 5 volt TTL.

A Windows set-up and configuration application is included with the Tally Mapper. Map files can be uploaded, downloaded, and edited by connecting a host PC, or laptop to the Tally Mapper. The configuration maps are stored internally in flash memory and are protected indefinitely against power loss.

The Tally Mapper is provided in a 1 RU package with an external 12V power supply. An optional hot switchable redundant power supply can be added at any time.