

# GSI-3

# TALLY CONTROLLER

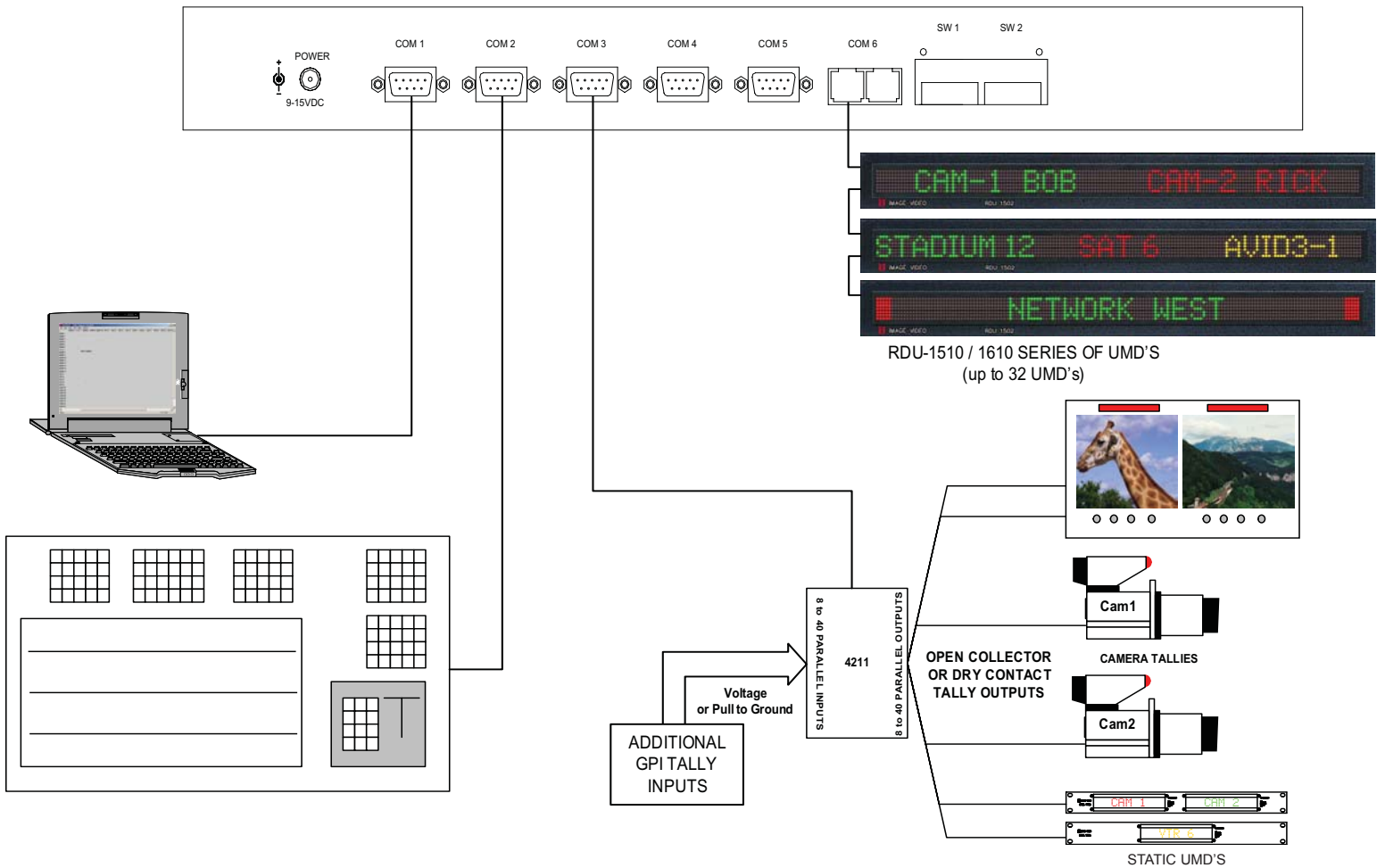
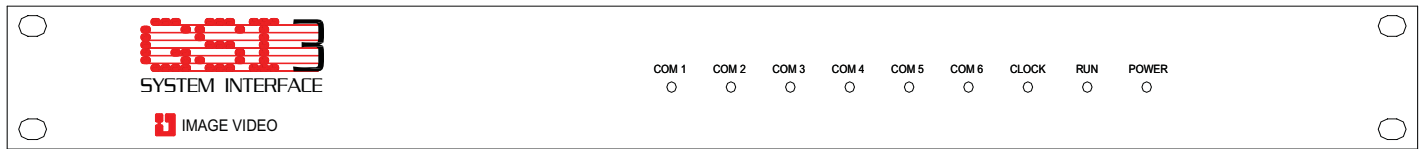
# TALLY EXPANSION AND ROUTING



Building on the success of the Image Video GSI-2 tally controller, the GSI-3 adds UMD support, as well as expanding the maximum size of the GPI matrix to 240 x 240.

- Cost effective tally and GPI routing solution
- Serial interface to supported production switchers
- Pre-defined configurations and tally layouts may be recalled from stored files
- GPI state is maintained in non-volatile memory in the event of a power failure
- Easily configured via a Windows PC running the supplied tally console software
- Uses Image Video standard 4211 GPI interface units for GPI matrices up to 240 x 240
- Output relays in the 4211 parallel interface may be controlled by any combination of switcher crosspoints and GPI inputs

# GSI-3



## Ordering Information

161-0138-01	GSI-3 Thomson - GVG Kalypso / Zodiac interface with TMC tally console software	134-0046-13	4211 Parallel interface with 40 contact closure outputs and 40 pull to ground (contact closure) inputs
161-0136-02	GSI-3 Sony MVS-8000 / DVS-9000 / MFS-2000 interface with TMC tally console software	134-0046-08	4211 Parallel interface with 40 contact closure outputs and 40 isolated voltage inputs
161-0136-03	GSI-3 Sony DVS-7000 series interface with TMC tally console software	134-0046-11	4211 Parallel interface with 24 contact closure outputs and 24 pull to ground (contact closure) inputs
161-0136-04	GSI-3 Thomson - DD series interface with TMC tally console software	134-0046-06	4211 Parallel interface with 24 contact closure outputs and 24 isolated voltage inputs
161-0136-05	GSI-3 GVG-3000 / 4000 / 2200 interface with TMC tally console software		



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