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TV-66K with
T8LED firmware

Version 1.3

Quick Reference Guide

Revision 06/2012

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Operation

The TV-66K with **T8LED** firmware will send a track commands (1..8) to the DV66/75 as well as turning on a single 5V TTL signal (on terminal 9) for the duration of the selected track. The DV66 and DV75 **MUST** be set to MENU mode with the first file on the card i.e. (000.mpg) being an .mpg file.

Attaching Hardware

Make sure power is disconnected before attaching the wires for the buttons. (see specifications below). Attach the standard control cable (DV66KC) that comes with the TV66K to the player.

Button connections:

TRACK	Terminal to Ground
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8 (not affected by lockout)

Ground is Terminal 10

TEST MODE (DIPSWITCH 1)

Turning dipswitch 1 OFF will disable the start-up delay of 10 seconds. For normal operation, this dipswitch should be set to ON.

Button Lockout (DIPSWITCH 2)

Setting dipswitch 2 ON will ENABLE the button lockout while a selected show is playing (default). Setting it to OFF will turn off the LOCKOUT, enabling you to select a show when another show is running. Button 8 is available at ANY TIME and is not affected by the lockout. All buttons are available when the MENU file is playing.
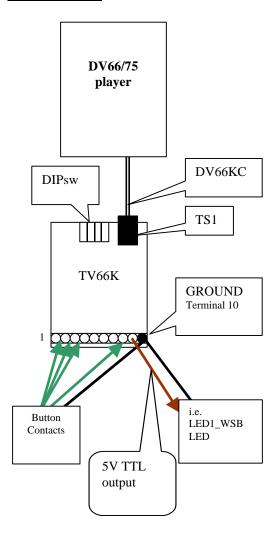
Version Numbers

Ver 1.2   T8 has no lockout
Ver 1.3   DV75 support added

System Diagram