

Does your talent have effective on-air cuing?

Tekskil offers three unique tally displays to satisfy your tally requirements - each purpose built tally integrates seamlessly with any camera or switcher protocol. And because every Tekskil Tally has an adaptive input, you're not saddled with a stick-on sensor that can fall off.

From the basic LED array Program Tally to the more sophisticated TallyCAM© or TallyCLOCK©, Tekskil can provide the cuing option you need at a price you can afford.



The TA90 Tally Light is a three LED array mounted to the front of Tekskil's prompter monitor. Highly visible to the Talent immediately below the prompt text, this configuration provides instantaneous 'on-air' information. This is our most economical and popular single stage tally solution.

Current models of production and master control switchers provide dual stage tally - 'Next Up' (Preview Buss) and 'On-Air' (Program Buss) tally indicators. Tekskil's TallyCAM© expands the capability of dual mode tally with twin LED bar displays (Amber and Red) coupled with an easy to read Camera ID (selectable 1-19). All indicators are individually dimmable for the utmost in user control.





Tekskil's latest and most powerful tally display is our TallyCLOCK©. This display combines dual mode tally, camera ID and clock. The clock operates in three modes; a slave SMPTE VITC Time Code display, direct feed from the Studio Master Clock or Time of Day with time zone offset. The TallyCLOCK is a custom LCD panel that enables customization of size, position, color and brightness of every display function - the ultimate in tuning display mode to the needs of the talent.

Set up one of our tally displays and see the difference for yourself

Phone: 604-985-2250 Visit our website at <u>Tekskil.com</u> **Tekskil Industries, Inc.** Toll Free 877-TEKSKIL (835-7545)