



TSL's upgraded TallyMan

TSL Professional Products will be in Amsterdam with a significant enhancement to its Tallyman TM2 that provides a wide range of new features. As a result, the TallyMan TM2-Plus tally and UMD management system is aimed firmly at meeting the needs of large OB trucks.

Also targeted firmly at other demanding applications that require the security of twin PSUs and built in relay tallies, the TallyMan TM2-Plus tally and UMD management system provides a host of new benefits. These include dual-redundant PSUs and porting for 1 x Ethernet, 1x RS232, 6 x RS422 and 16 x RJ45 UMD connections - as well as 32 tally inputs and 48 isolated tally relay outputs. The TallyMan TM2-Plus system is built with reliability as a top priority with all memory being solid state and no moving parts. As some camera control units (CCUs) require isolated contact tally switching, the TallyMan TM2-Plus unit now provides them as standard with no peripheral units required.

TSL's TallyMan product range is already in use worldwide by most leading broadcasters, with a reputation for quality and reliability derived from TSL's extensive hands-on experience of working with major broadcasters on system design and integration. With Serial, TCP/IP and Parallel connectivity in one box, the flexibility of the TallyMan range is highlighted by its ability to interface with all known mixers, routers and multiviewers. Expansion is simple, achieved by adding additional units from the TallyMan range. Free-for-life software updates, free telephone and email customer support during office working hours ensure that TallyMan whole life costs are known from the start.