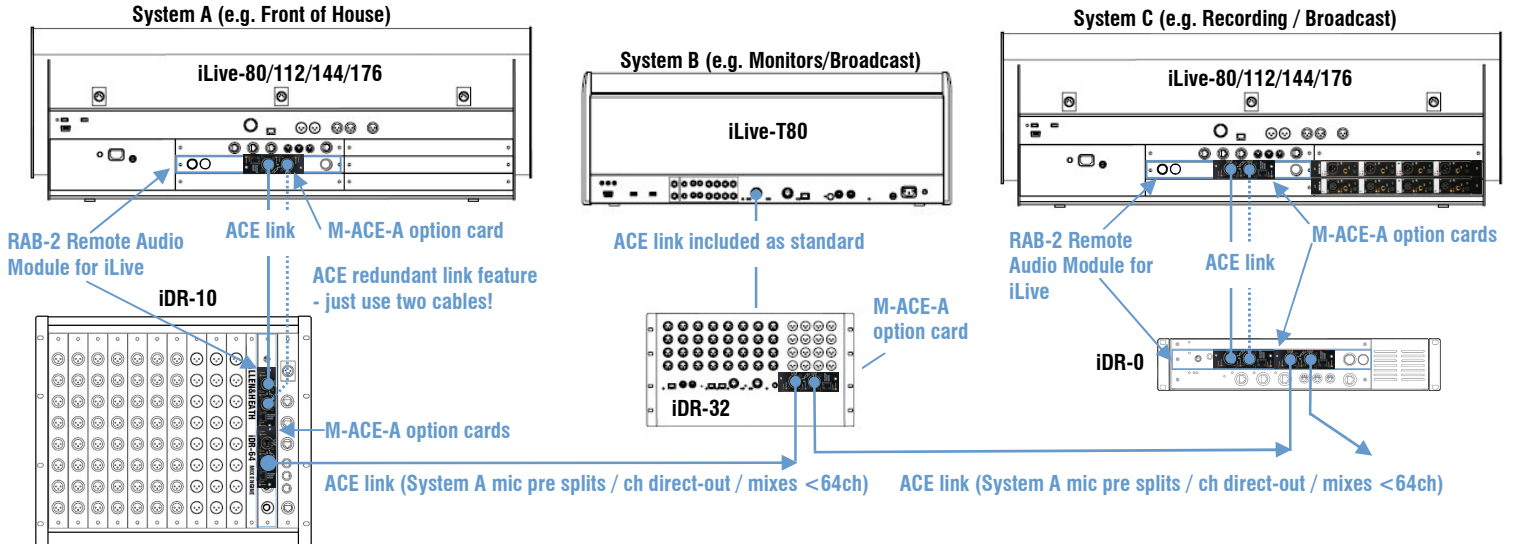


COST EFFECTIVE AUDIO / CONTROL LINKS PLUS AUDIO DISTRIBUTION

With the introduction of RAB-2 and ACE to iLive, systems can now be mixed and matched with a choice of audio link and networking options. iLive surface to MixRack (port-A) link can now use ACE. Up to 64 mic pre split & other signals from System A can be independently processed by the other iLive digital mixing systems (B,C) on the network using M-ACE option cards (in non-redundant mode) fitted to MixRacks.



TUNNELLING CONTROL DATA OVER ACE

For useful distribution of control on site, Ethernet devices can be plugged into surface / MixRack network ports connected to the ACE 'Bridge Control Network' [linked internally on T-surface. Use jumper cable on MixRacks]. Network data bandwidth <10Mbit/s

