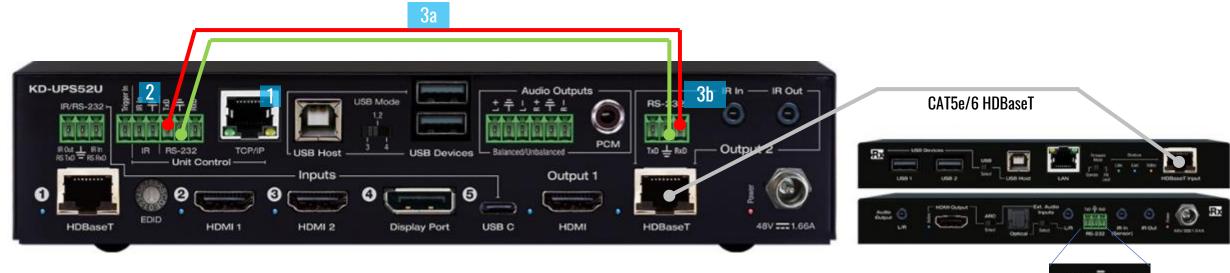
KD-UPS52U + KD-X100MRx with KD-CAMUSB Integrated System Wiring Diagram

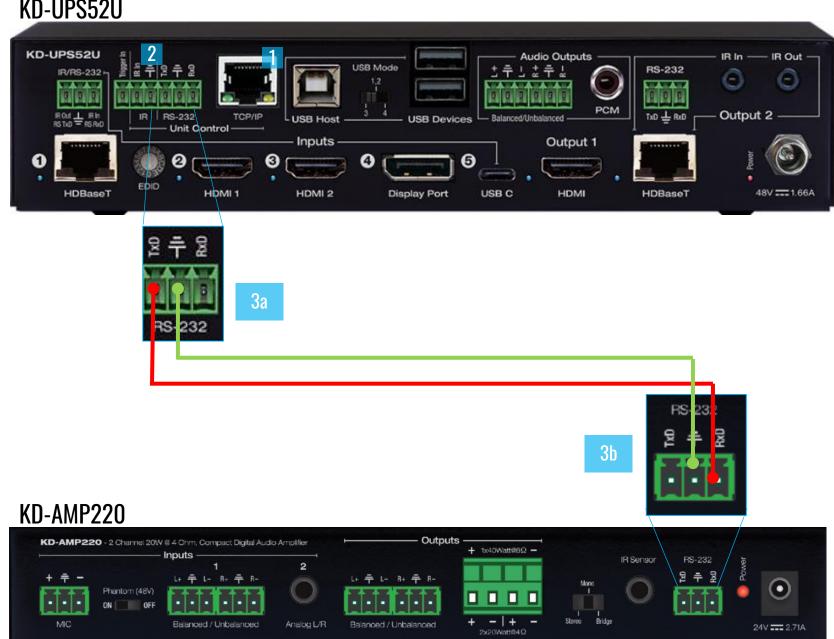


- 1. Control originates on the TCP/IP network port from KD-App / KDMS Pro / Compass control
- 2. IP is converted to RS-232 and output at the Unit Control TxD and Ground pins
- 3. Because KD-CAMUSB is located near the HDBaseT Rx, we must use a jumper wire
 - 1. Unit Control Port TxD and Ground into HDBaseT RS-232 pass-thru port RxD and Ground
- 4. Now the RS-232 can come out of the KD-X100MRx receiver and connect into the KD-CAMUSB



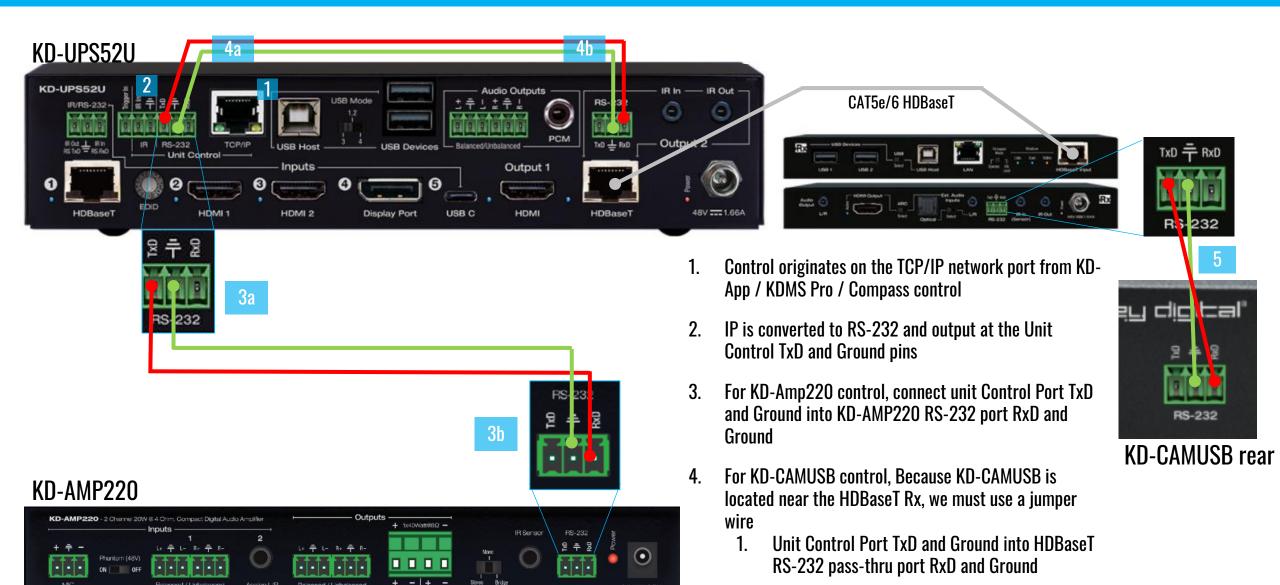
KD-UPS52U with KD-AMP220 Integrated System Wiring Diagram

KD-UPS52U



- Control originates on the TCP/IP network port from KD-App / KDMS Pro / Compass control
- 2. IP is converted to RS-232 and output at the Unit Control TxD and Ground pins
- Connect unit Control Port TxD and Ground into KD-AMP220 RS-232 port RxD and Ground

KD-UPS52U with KD-CAMUSB and KD-AMP220 Integrated System Wiring Diagram



5. Now the RS-232 can come out of the KD-X100MRx receiver and connect into the KD-CAMUSB