

This product must be powered with the correct power supply. Unit will not function properly if the incorrect power supply is used, and damage may occur.

## Please refer to the below table to ensure you connect the proper power supply to your Key Digital UCC Product:

Model	Power Supply Model	Power Supply Rating	Notes
KD-UPS52U	KD-PS80W48VC	80W 48V/1.66A	-Provides power to HDBaseT input and output -Compatible HDBT inputs: KD-X4x1WUTX, KD-X3x1WUTX, KD-PS22UTX -Compatible HDBT outputs: KD-X100MRX (included) -Connecting any other HDBaseT Tx (input) or Rx (output) may result in damage. Consult Key Digital Tech Support if needed.
KD-X100MRX	KD-PS50W48VC	50W 48V/1.04A	-Does not need power connection if integrated with KD-UPS52U -Requires power connection and provides power to TX if connected directly to KD-X4x1WUTX, KD-X3x1WUTX -If integrated with KD-PS22UTX, power supply MUST be connected at the Rx side. Do not connect power supplies to both Tx and Rx unit.
KD-X4x1WUTX	None. Is powered by RX		-Compatible Rx: KD-UPS52U, KD-X100MRX
KD-X3x1WUTX	None. Is powered by RX		-Compatible Rx: KD-UPS52U, KD-X100MRX
KD-PS22UTX	KD-PS50W48VC	50W 48V/1.04A	-If integrated with KD-UPS52U, power supply MUST be connected at the KD-UPS52U. Do not connect power at KD-PS22UTXIf integrated with KD-X100MRX, power supply MUST be connected at the Rx side. Do not connect power supplies to both Tx and Rx unit.
KD-PS42	KD-PS50W48VC	50W 48V/1.04A	-Provides power to HDBaseT input and output -Compatible HDBT inputs: KD-X2x1WDTX, KD-X2x1WVTX -Compatible HDBT outputs: KD-X4OMRX (included) -Connecting any other HDBaseT Tx (input) or Rx (output) may result in damage. Consult Key Digital Tech Support if needed.
KD-UFS42	KD-PS50W48VC	50W 48V/1.04A	-Provides power to HDBaseT output -Compatible HDBT outputs: KD-X4OMRX (included) -Connecting any other HDBaseT Tx (input) or Rx (output) may result in damage. Consult Key Digital Tech Support if needed.
KD-X40MRX	KD-PS20W48VC	20W 48V/0.41A	-Does not need power connection if integrated with KD-PS42, KD-UFS42 -Requires power connection and provides power to TX if connected directly to KD-X2x1WDTX, KD-X2x1WVTX
KD-X2x1WDTX	None. Is powered by RX		-Compatible Rx: KD-PS42, KD-X40MRX
KD-X2x1WVTX	None. Is powered by RX		-Compatible Rx: KD-PS42, KD-X40MRX