



USB-EXB330-K

USB2.0 Over CAT6/7 Extender Up To 330ft

DIMENSIONS & WEIGHT:

Transmitter:

Length: 82mm/3.23in **Width:** 49mm/1.93in
Height: 20mm/0.79in **Weight:** 100g/3.53oz

Receiver:

Length: 82mm/3.23in **Width:** 49mm/1.93in
Height: 20mm/0.79in **Weight:** 100g/3.53oz

The **USB-EXB330-K** Extender can take a USB signal and extend it up to 330 feet (~100M). The device features 2 USB2.0 extensions to connect devices such as USB Drives, Printers, etc. to control them remotely. Features Power Over Cable technology. This means that only one power adapter is required to power the whole setup. Simple plug-and-play setup. No driver installation is required. Useful in a wide range of commercial and professional setups.

PACKAGE CONTENTS: 1x Transmitter, 1x Receiver, 1x USB B to A cable, 1x Power Adapter, User Manual

KEY FEATURES:

- Features USB 2.0 Protocol
- Transmission rate up to 200Mbps
- Extension up to 100m/328ft over a CAT 6/7 cable
- 2 USB 2.0 Outputs to connect 2 devices (e.g.: Printer, USB Drive, etc.)
- Power Over Cable feature requires power adapter at one end only.
- Plug and Play installation. No drivers required
- Compact & robust design

SPECIFICATIONS

CONNECTIVITY:

Transmitter:

INPUT: 1 × USB HOST [USB-B, female]
OUTPUT: 1 × CAT [RJ45, 8-Pin, female]

Receiver:

INPUT: 1 × CAT [RJ45, 8-Pin, female]
OUTPUT: 2 × USB [USB-A, female]

COMPLIANCES:

USB Compliance : USB 2.0

SUPPORTED CAT CABLES:

CAT5e, CAT6, CAT7 : We recommend you to use shielded CAT6 cables & High-Quality HDMI Cables for optimum performance

EXTENDING DISTANCE:

Over CAT 6 : 328 Feet

RJ-45 CONNECTOR TYPE

Standard RJ-45 8-pin Female

ADDITIONAL FEATURES

CEC Function	: No
ARC Function	: No
USB KVM Function	: Yes
PoC/PoE Function	: Yes
IR Control	: No
Downmix Function	: No
Downscale Function	: No
Over IP Function	: No
HDBaseT Function	: No
RS-232 Function	: No

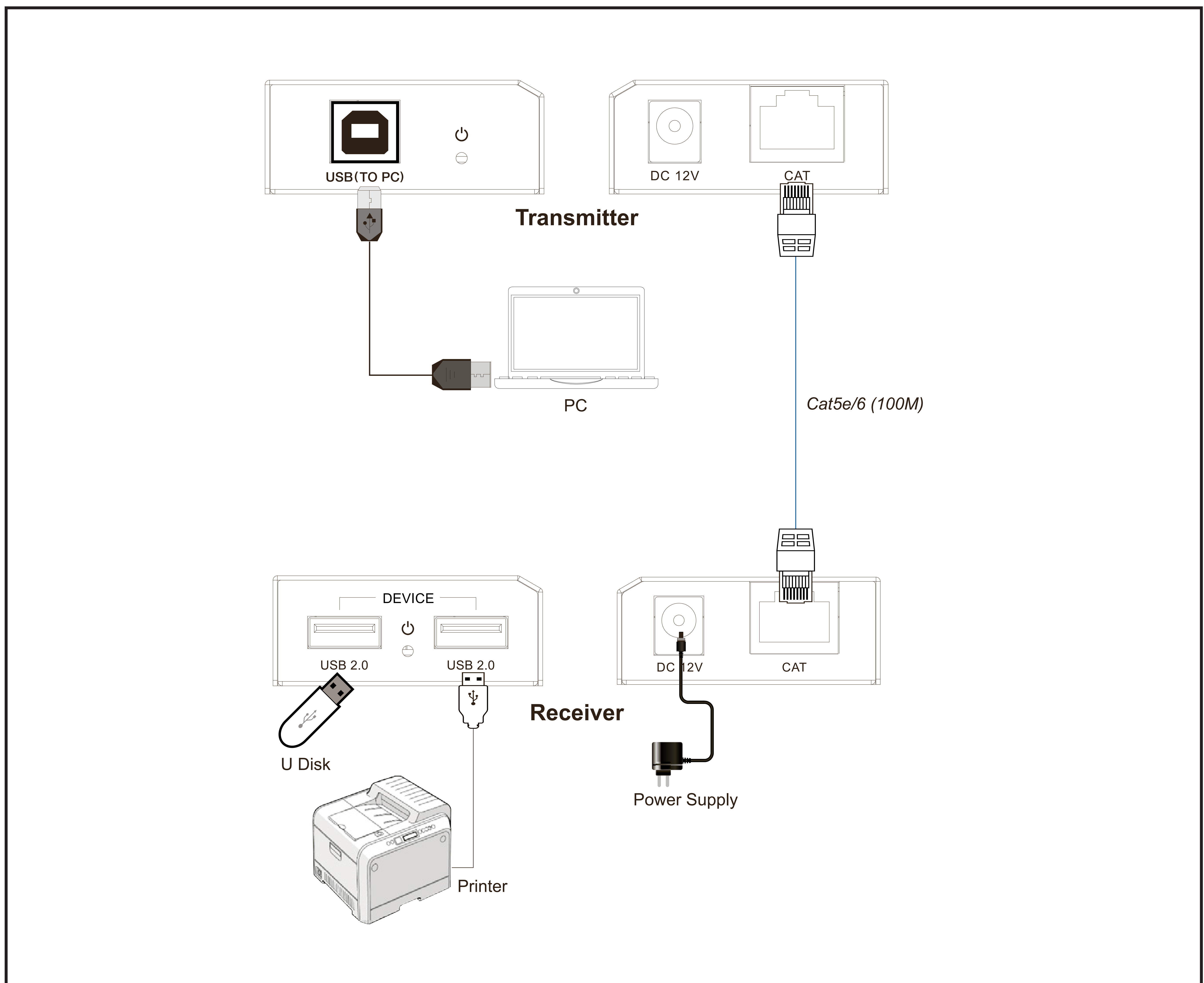
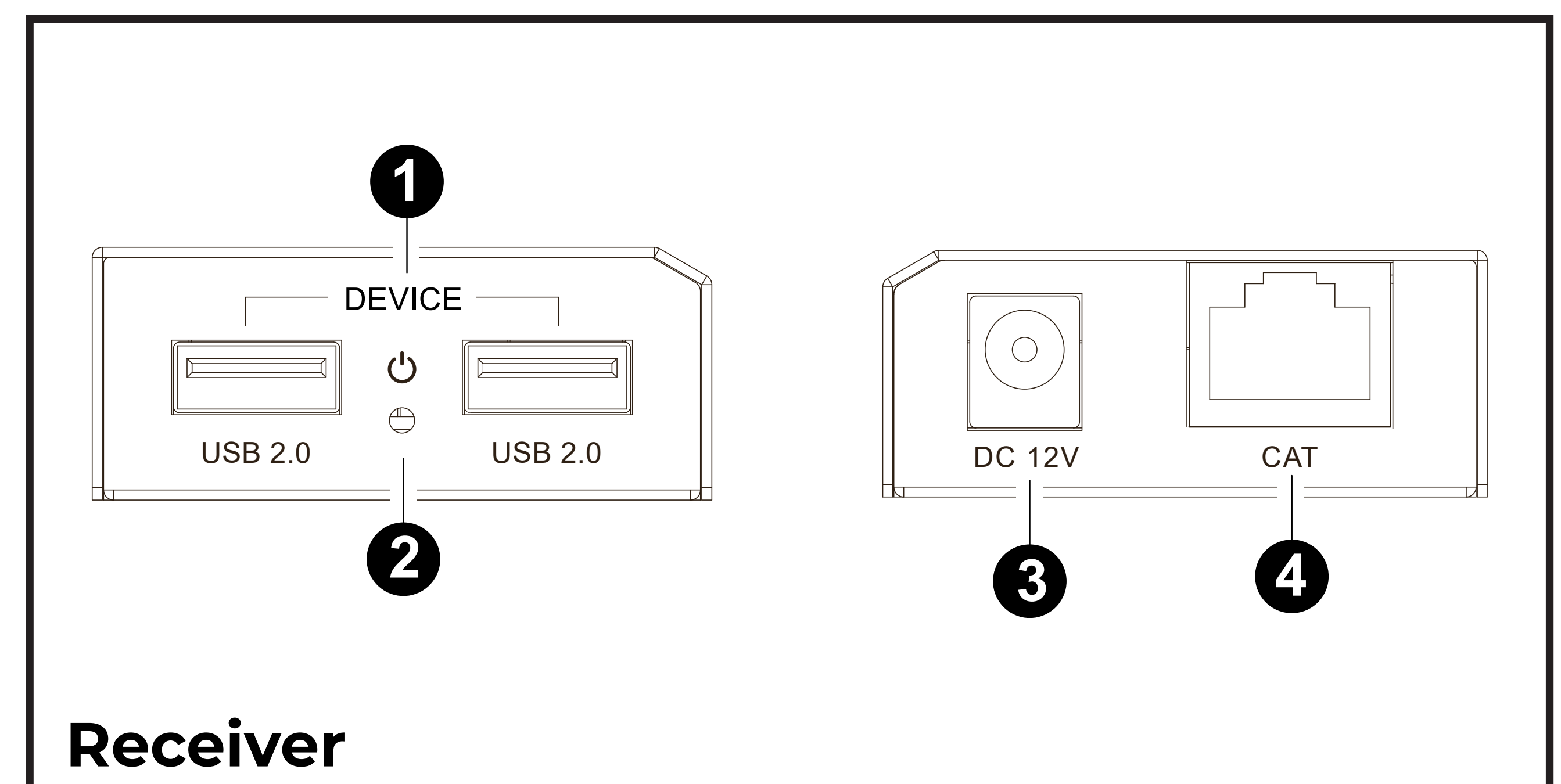
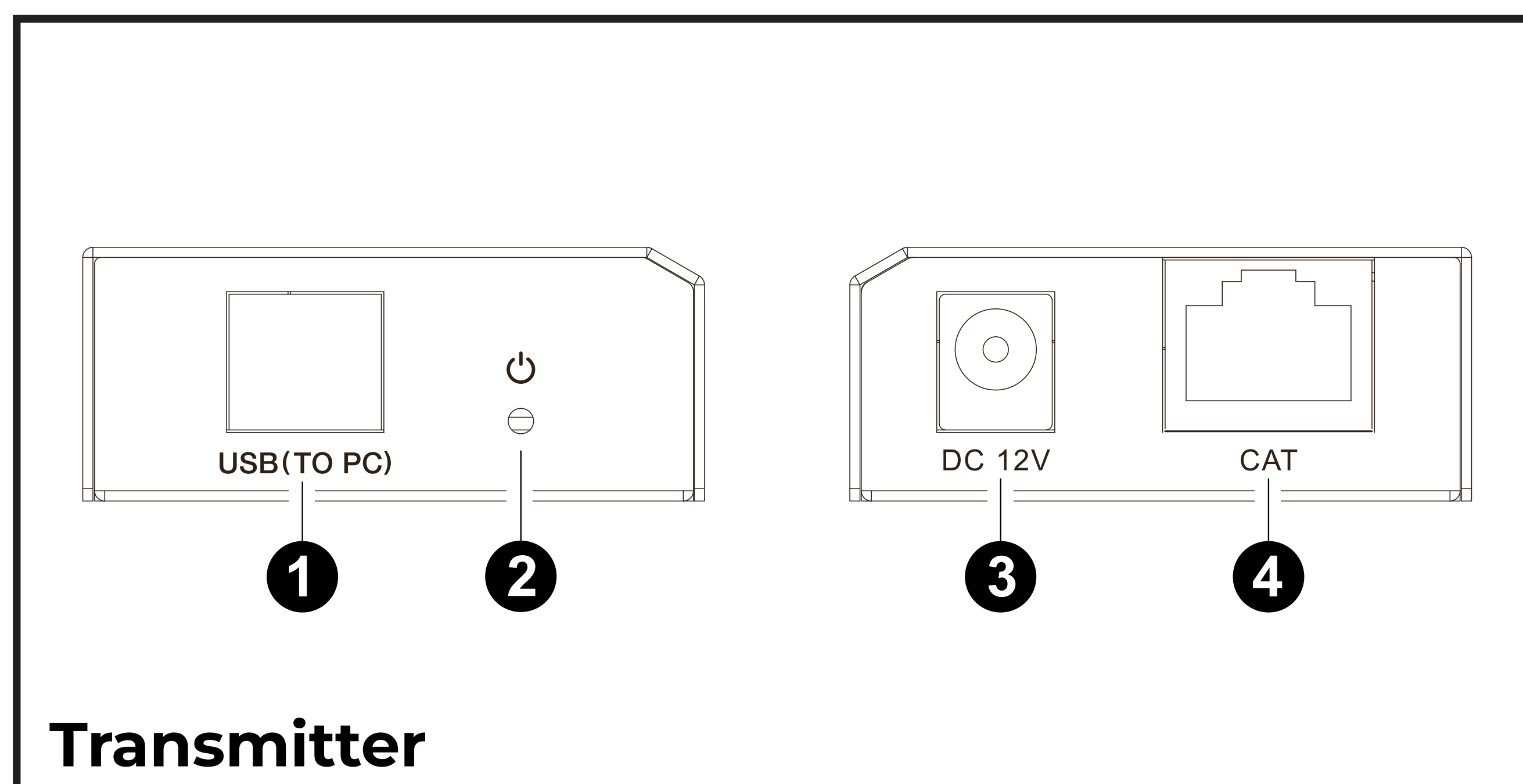
POWER:

Power Consumption	TX: 1.3W (Max)
	RX: 2.3W (Max)
Power Supply:	Input: AC 100-240V 50/60Hz
	Output : DC 12V/1A





CONNECTION DIAGRAM



OVER 10 YEARS
EXPERIENCE

