

NEARSTREAM 4K Capture Card CCD 10



Ready-to-use



Stable
Connection



650ft (200m)
Transmission



Multi-device
Compatibility



Plug and Play
& Ultra-low Latency



Built-in 3.5mm
Audio Input/Output Port

The NearStream CCD10 is a top-tier 4K HDMI capture card designed to meet the needs of professional and amateur content creators alike. This device comes equipped with an array of features that streamline the process of video capturing and streaming, making it an essential tool for anyone serious about their digital content creation.

Product features

4K Capture Card

This USB capture card supports HDMI input and output resolution up to 4K@60Hz, with backward compatibility, ideal for live streaming, video conference, game streaming, video recording.

1080P 60Hz USB-C 3.0 Capture Card

The game capture card can capture video resolution up to 1080P at 60Hz from HDMI video source devices, compatible with most HDMI source devices like PS5, PS4 Pro, Xbox Series X/S, Xbox One X, Switch, Camera, DSLR, PC and more.

Plug and Play & Ultra-low Latency:

The USB video capture card needs NO driver setup on Windows and Mac.

The ultra-low latency of the pass-through signal ensures seamless and smooth audio/video syncing.

Wide Compatibility:

The HDMI video capture card is compatible with Mac and Windows devices and supports streaming platforms like Youtube, Tiktok, Instagram, Facebook Gaming and more.

Built-in 3.5mm Audio Input/Output Port

The USB C capture card enables you to connect a 3.5mm headset or microphone, allowing you to stream or record your voice when recording or streaming.

NearStream CCD10 Datasheet

Contents	Technical Specifications
Power supply	USB3.0 Type-C DC5V 1A
Acquisition interface	USB-C (1080P 60Hz backward compatible)
Support system	Windows VP/7/8/10/11, Android 5.0 and above, Linux, MacOS
Video format	RGB/YUV44/YUV422/YUV420
Input interface	HDMI (4K 60Hz backward compatible)
Audio format	L-PCM
Loop-out interface	HDMI (4K 60Hz backward compatible)
Acquisition format	YUV422/MJPEG

*All tech spec are subject to changed without notice.