

NCTS-DP PRO CABLE 3M 16K ULTRA HIGH SPEED HDMI CABLE

SAFETY INFORMATION

- Use the cable only as intended.
- Do not expose the cable directly to a heat source,corrosive substances, or humidity.
- Do not try to repair this cable yourself.
- Do not plug in any of the connectors to the wrong ports.
- Do not use the cable if its insulation is damaged.
- Before you clean the cable, always disconnect it from the device.
- Do not use corrosive chemical solutions to clean the cable.
They may damage its insulation and cause it to malfunction.
- Do not submerge the cable in water.



16K
ULTRA HD

DSC
COMPRESSION

HDR
VIDEO

UHBR
HIGH BIT
RATE

NCTS-DP PRO CABLE 3M 16K

ULTRA HIGH SPEED HDMI CABLE

Technical Specifications

MODEL: NCTS-DP PRO CABLE 3M 16K

16K HDMI Video Resolution
Support 16K UHD
(15360X8640@60Hz)

Dynamic HDR
Ensures ideal values for depth,
detail, brightness, contrast
and wider colour gamuts -
on a scene-by-scene or
even a frame-by-frame
basis.

80Gbps Transfer Speed
Supports the 80G
bandwidth for uncompressed
DP2.1 features.

Supports Display Stream
Compression (DSC)
Display Stream Compression
is a “visually lossless”
encoding technique, which
delivers up to 3:1
compression.

CABLE'S OVERVIEW

This cable is compliant with HDMI® 2.1 standard. You can transfer sound and image in 4K resolution at 120 Hz with the speed up to 48 Gbps.

HOW TO USE THE CABLE

1. Plug in the cable's connector to your device with an HDMI® port.
2. Plug in the cable's other connector (HDMI®) to the image receiver.
3. If the device doesn't display the image, check if the cable is completely inserted into the ports.

