

# ROLINE RM HDMI 8K (7680 x 4320) Ultra HD Cable + Ethernet, M/M, black, 2 m

<b>Product No.</b>	11.45.5902
<b>Manufacturer</b>	ROLINE RECYCLED MATERIAL
<b>Manufacturer No.</b>	11.45.5902
<b>EAN (single piece)</b>	7630049632288



**High quality HDMI cable of the ROLINE RECYCLED MATERIAL series with HDMI connectors for optimal transmission of digital UHD signals in highest data rates. For transfer of films in digital cinema quality with up to 8k at 60Hz.**

- HDMI Ethernet Channel - Adds high-speed networking to an HDMI link, allowing users to take full advantage of their IP-enabled devices without a separate ethernet cable
- Audio Return Channel - Allows a HDMI-connected TV with a built-in tuner to send audio data "upstream" to a surround audio system, eliminating the need for a separate audio cable
- 3D - Defines input/output protocols for major 3D video formats
- 8k support - Enables video resolutions up to 4320p @60Hz far beyond 1080p, supporting next-generation displays
- Cable with HDMI male connector on both sides
- High quality cable with golden metal connector housing and shell for better shielding
- Gold plated contacts for higher durability

**ROLINE RECYCLED MATERIAL products consist of more than 50% recycled materials. The packaging is even made from 100% recycled material.**

## Technical specifications

Manufacturer	ROLINE RECYCLED MATERIAL
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Product group	Cable
Product type	HDMI Ultra HD with Ethernet Cable
Colour	black
Length	2 m
Transfer quality	HDMI Ultra High Speed (HDMI 2.1)
Max. resolution	7680 x 4320 @60Hz (8K, UHD-2)
side 1 connector	HDMI 19 Male
side 2 connector	HDMI 19 Male
Side 1 Connector Type	HDMI Type A
Side 1 Connector Gender	Male
Side 2 Connector Type	HDMI Type A
Side 2 Connector Gender	Male
Colour (Cable)	black
Area of application	External
Cable shielding	Double screened
Material (external cable mantle)	PVC
Technical particularity	HDMI 8K Ultra HD with Ethernet
Operating temperature min.	-10 °C
Operating temperature max.	60 °C
Storage temperature min.	-20 °C
Storage temperature max.	80 °C
Height of packaging (single piece)	20 mm
Width of packaging (single piece)	80 mm

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Depth of packaging (single piece)	80 mm
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Package weight (single piece)	0.11 kg
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