



**On-Q**  
**18Gbps Premium Certified HDMI Cable with Ethernet, 7m**  
Part No. AC2AP7BK



The Premium Certified HDMI Cables with Ethernet have undergone rigorous testing to verify that they comply with the HDMI 2.0b specification and can deliver 4K UltraHD, HDR, and other advanced features. Each cable bears the Premium HDMI Certification label to guarantee authenticity.

## Features & Benefits

Premium HDMI Certified to comply with the HDMI 2.0b specification and marked with the anti-counterfeit label to ensure authenticity

Supports: 18.2Gbps bandwidth, UltraHD - 4k@60Hz, High Dynamic Range (HDR), Deep Color, ARC, Ethernet

Meets CSA FT4 Vertical Flame Test - This testing procedure has cables mounted on a vertical tray, which are then exposed for 20 minutes to a 70,000 BTU/hour flame. The FT4 max char height of 59 inches is more stringent than the UL1685 vertical tray flame test max char height of 78 inches

Enhanced retention clips to keep the cable firmly in place, requiring 4.5 lbs of pulling force to remove

Small over-mold for easier pulling between studs or through articulating mounts

Rated: CMG, CL2/CL3 – These cables are in-wall rated, resistant to carrying flame, and can carry a surge of up to 300 watts

Ideal applications: residential home theater, flat panel installations

Available in lengths from 1 to 7 meters

## Specifications

### General Info

|                   |       |            |              |
|-------------------|-------|------------|--------------|
| Product Line      | On-Q  | UPC Number | 804428431954 |
| Country Of Origin | China |            |              |

### Dimensions

|                  |       |
|------------------|-------|
| Outside Diameter | 0.374 |
|------------------|-------|

### Technical Information

---

|           |  |                |    |
|-----------|--|----------------|----|
| Connector | HDMI Type A to Type A, 4-contacts, 24K Gold-plated | Number of Pins | 19 |
|-----------|--|----------------|----|

---

Data Transfer Rate 18.6 G bps

---