

USB TYPE C-C AOC CABLES - MALE TO MALE

GL-AOC-USBC-10MM



Specification

|                           |                                                                    |
|---------------------------|--------------------------------------------------------------------|
| Type Support              | 4-lane DP2.1+USB2.0 or 2-lane DP1.4+USB3.2 10G-2 Full-featured AOC |
| Available Cable Length    | 10m                                                                |
| Connector                 | USB type-C plug- USB type-C plug                                   |
| Data Transfer Speed       | USB3.2-10Gbps, USB2.0-480Mbps, DP1.4-8.1Gbps                       |
| Nominal Voltage           | 20V                                                                |
| Maximum Current           | 3A                                                                 |
| Power                     | 60W                                                                |
| Power supply              | By Vconn(3.0V to 5.5V)                                             |
| Cable Outer Diameter      | 6.5mm                                                              |
| Cable Structure           | 5-core optical fiber + 12 copper wire                              |
| Cable Filler              | Kevlar                                                             |
| Cable Color               | Black                                                              |
| Min. Bend Radius          | 20mm / 10mm (Dynamic / Static)                                     |
| Cable Pressure resistance | 200N/400N (Long term/short term)                                   |

MODEL

DESCRIPTION

|                  |                                                                          |
|------------------|--------------------------------------------------------------------------|
| GL-AOC-USBC-10MM | LOGIC USB 3.2V Gen 2 Type C to Type C Cable 10m - Male to Male AOC Cable |
|------------------|--------------------------------------------------------------------------|