



## Premium High Speed HDMI 2.0 Kabel mit Ethernet schwarz



|                  |               |
|------------------|---------------|
| Artikel-Nr.:     | 72315         |
| Hersteller:      | goobay        |
| EAN:             | 4040849723155 |
| Herkunftsland:   | China         |
| Zolltarifnummer: | 85444290      |
| Gewicht:         | 0.045 kg      |

### Kurzbeschreibung:

- Unterstützt 4K@60Hz
- 3D-Wiedergabe bei 4K
- Unterstützt High Dynamic Range (HDR)
- Unterstützt Audio Return Channel (ARC)
- HDCP 2.2 konform
- 21:9-CinemaScope-Seitenverhältnis

### Spezifikation:

- Anschlüsse
  - Anschluss, Typ HDMI™ Standard-Stecker (Typ A)
  - Anschluss 2, Typ HDMI™ Standard-Stecker (Typ A)
- Kabel
  - Kabeltyp Rundkabel
  - Innenleiter, Material OFC (99,9% sauerstofffreies Kupfer)
  - AWG 24
  - Anzahl Schirmungen 3 x
  - Ferritkern nein
- Signalübertragung
  - max. Übertragungsrate 18 Gbit/s
- Allgemein
  - Kennzeichnungen HDMI Premium
  - Außendurchmesser 8 mm

### Weitere Bilder:



| HDMI 3D 4K UHD                                                              | 12 | 13 | 14 | 15 | 16 |
|-----------------------------------------------------------------------------|----|----|----|----|----|
| Audio                                                                       | x  | x  | x  | x  | x  |
| 4 channel 24bit 96 kHz 3D audio capability                                  | x  | x  | x  | x  | x  |
| Bit rate up to 108 Gbit/s and audio up to 14.4 Mbit/s                       | x  | x  | x  | x  | x  |
| Consumer Electronics Control (CEC)                                          | x  | x  | x  | x  | x  |
| 3D capable                                                                  | x  | x  | x  | x  | x  |
| Deep Color (Dolby Vision)                                                   | x  | x  | x  | x  | x  |
| Dynamic HDR                                                                 | x  | x  | x  | x  | x  |
| Auto Audio to Video synchronization (Auto Lip Sync)                         | x  | x  | x  | x  | x  |
| Audio Return Channel (ARC)                                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 60Hz                                                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 120Hz                                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 240Hz                                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 480Hz                                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 960Hz                                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1920Hz                                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 3840Hz                                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 7680Hz                                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 15360Hz                                                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 30720Hz                                                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 61440Hz                                                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 122880Hz                                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 245760Hz                                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 491520Hz                                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 983040Hz                                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1966080Hz                                               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 3932160Hz                                               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 7864320Hz                                               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 15728640Hz                                              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 31457280Hz                                              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 62914560Hz                                              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 125829120Hz                                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 251658240Hz                                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 503316480Hz                                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1006632960Hz                                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2013265920Hz                                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4026531840Hz                                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 8053063680Hz                                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 16106127360Hz                                           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 32212254720Hz                                           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 64424509440Hz                                           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 128849018880Hz                                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 257698037760Hz                                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 515396075520Hz                                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1030792151040Hz                                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2061584302080Hz                                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4123168604160Hz                                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 8246337208320Hz                                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 16492674416640Hz                                        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 32985348833280Hz                                        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 65970697666560Hz                                        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 131941395333120Hz                                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 263882790666240Hz                                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 527765581332480Hz                                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1055531162664960Hz                                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2111062325329920Hz                                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4222124650659840Hz                                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 8444249301319680Hz                                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 16888498602639360Hz                                     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 33776997205278720Hz                                     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 67553994410557440Hz                                     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 135107988821114880Hz                                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 270215977642229760Hz                                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 540431955284459520Hz                                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1080863910568919040Hz                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2161727821137838080Hz                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4323455642275676160Hz                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 8646911284551352320Hz                                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 17293822569102704640Hz                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 34587645138205409280Hz                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 69175290276410818560Hz                                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 138350580552821637120Hz                                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 276701161105643274240Hz                                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 553402322211286548480Hz                                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1106804644422573096960Hz                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2213609288845146193920Hz                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4427218577690292387840Hz                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 8854437155380584775680Hz                                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 17708874310761169551360Hz                               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 35417748621522339102720Hz                               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 70835497243044678205440Hz                               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 141670994486089356410880Hz                              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 283341988972178712821760Hz                              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 566683977944357425643520Hz                              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1133367955888714851287040Hz                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2266735911777429702574080Hz                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4533471823554859405148160Hz                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 9066943647109718810296320Hz                             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 18133887294219437620592640Hz                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 36267774588438875241185280Hz                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 72535549176877750482370560Hz                            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 145071098353755500964741120Hz                           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 290142196707511001929482240Hz                           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 580284393415022003858964480Hz                           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1160568786830044007717928960Hz                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2321137573660088015435857920Hz                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4642275147320176030871715840Hz                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 9284550294640352061743431680Hz                          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 18569100589280704123486863360Hz                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 37138201178561408246973726720Hz                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 74276402357122816493947453440Hz                         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 148552804714245632987894906880Hz                        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 297105609428491265975789813760Hz                        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 594211218856982531951579627520Hz                        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1188422437713965063903159255040Hz                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2376844875427930127806318510080Hz                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4753689750855860255612637020160Hz                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 9507379501711720511225274040320Hz                       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 19014759003423441022450548080640Hz                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 38029518006846882044901096161280Hz                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 76059036013693764089802192322560Hz                      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 152118072027387528179604384645120Hz                     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 304236144054775056359208769290240Hz                     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 608472288109550112718417538580480Hz                     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1216944576219100225436835077160960Hz                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2433889152438200450873670154321920Hz                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4867778304876400901747340308643840Hz                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 9735556609752801803494680617287680Hz                    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 19471113219505603606989361234575360Hz                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 38942226439011207213978722469150720Hz                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 77884452878022414427957444938301440Hz                   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 155768905756044828855914889876602880Hz                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 311537811512089657711829779753205760Hz                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 623075623024179315423659559506411520Hz                  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1246151246048358630847319119012823040Hz                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2492302492096717261694638238025646080Hz                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 4984604984193434523389276476051292160Hz                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 9969209968386869046778552952102584320Hz                 | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 19938419936773738093557105904205168640Hz                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 39876839873547476187114211808410337280Hz                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 79753679747094952374228423616820674560Hz                | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 159507359494189904748456847233641349120Hz               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 319014718988379809496913694467282698240Hz               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 638029437976759618993827388934565396480Hz               | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1276058875953519237987654777869130792960Hz              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2552117751907038475975309555738261585920Hz              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 5104235503814076951950619111476523171840Hz              | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 10208471007628153903901238222953046343680Hz             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 20416942015256307807802476445906092687360Hz             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 40833884030512615615604952891812185374720Hz             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 81667768061025231231209905783624370749440Hz             | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 163335536122050462462419811567248741498880Hz            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 326671072244100924924839623134497482997760Hz            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 653342144488201849849679246268994965995520Hz            | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1306684288976403699699358492537989931991040Hz           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2613368577952807399398716985075979863982080Hz           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 5226737155905614798797433970151959727964160Hz           | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 10453474311811229597594867940303919455928320Hz          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 20906948623622459195189735880607838911856640Hz          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 41813897247244918390379471761215677823713280Hz          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 83627794494489836780758943522431355647426560Hz          | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 167255588988979673561517887044862711294845120Hz         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 334511177977959347123035774089725422589690240Hz         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 669022355955918694246071548179450845179380480Hz         | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1338044711911837388492143096358901690358760960Hz        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2676089423823674776984286192717803380717521920Hz        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 5352178847647349553968572385435606761435043840Hz        | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 10704357695294699107937144770871213522870087680Hz       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 21408715390589398215874289541742427045740175360Hz       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 42817430781178796431748579083484854091480350720Hz       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 85634861562357592863497158166969708182960701440Hz       | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 171269723124715185726994316333939416365921402880Hz      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 342539446249430371453988632667878832731842805760Hz      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 685078892498860742907977265335757665463685611520Hz      | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1370157784997721485815954530671515330927371223040Hz     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2740315569995442971631909061343030661854742446080Hz     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 5480631139990885943263818122686061323709484892160Hz     | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 10961262279981771886527636245372122647418969784320Hz    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 21922524559963543773055272490744245294837939568640Hz    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 43845049119927087546110544981488490589675879137280Hz    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 87690098239854175092221089962976981179351758274560Hz    | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 175380196479708350184442179925953962358703516549120Hz   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 350760392959416700368884359851907924717407033098240Hz   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 701520785918833400737768719703815849434814066196480Hz   | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 1403041571837666801475537439407631698869628132392960Hz  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 2806083143675333602951074878815263397739256264785920Hz  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 5612166287350667205902149757630526795478512529571840Hz  | x  | x  | x  | x  | x  |
| 4Kx2K resolution at 11224332574701334411804299515261053590957025059143680Hz | x  |    |    |    |    |