## **PHILIPS**

## Philips 75HFL6214U 190.5 cm (75") 4K Ultra HD Smart TV Wi-Fi Anthracite 400 cd/m $^{2}$

**Brand :** Philips **Product code:** 75HFL6214U/12

Product name: 75HFL6214U

4K Ultra HD LED, 75", 3840 x 2160p, 400 cd/m², Android TV 9 (Pie), 20 (2x10) W, 802.11 ac, HDMI 2.0 with HDCP 2.2

Philips 75HFL6214U. Display diagonal: 190.5 cm (75"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: LED, Screen shape: Flat. Smart TV. Display brightness: 400 cd/m², Native aspect ratio: 16:9. Digital signal format system: DVB-C, DVB-T, DVB-T2. Wi-Fi, Ethernet LAN. Product colour: Anthracite



| Display diagonal *   190.5 cm (75")   Parental control   Parental control   Ports & Interfaces   Ports & Interfa   |
|--|
| Display technology* Flat Audio Return Channel (ARC)  Supported video modes 1080p, 2160p  Supported graphics resolutions 21600  Display brightness* 400 cd/m² 21600  Display resolution * 3840 x 2160 pixels Display diagonal (metric)  Tuner type * Analog signal format system * Digital signal format system * Digital signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search  Smart TV  Smart TV  Smart TV  Operating system installed * Android TV Operating system version App distribution platform  Flat Audio Return Channel (ARC)  * Common interface Plus (CI -> w  * Common interfa |
| Screen shape * Iflat   |
| Native aspect ratio * 16:9 Audio Return Channel (ARC)   Supported video modes 1080p, 2160p   HDCP   Supported graphics resolutions 1920 x 1080 (HD 1080), 3840 x 2160   Ethernet LAN (RJ-45) ports 1 Display brightness * 400 cd/m²   USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1 Display diagonal (metric) 189 cm   Headphone outputs 1  TV tuner   Common interface Plus (CI+) *    Tuner type * Analog & digital Analog signal format system * PAL Digital signal format system * DVB-C, DVB-T, DVB-T2 Auto channel search   Smart TV   Smart TV   Smart TV   Operating system installed * Android TV   Operating system version   Android 9.0   App distribution platform   Google Play   Audio channel search   Audio near tystem version   Android 9.0   Android 9.0   Audio Return Channel (ARC)   FC in (D-Sub) *   X  Audio (D-Sub) *   X  Common interface Plus (CI+) *   Version   HDMI ports quantity *   3  Audio (EPG)   Vireless   Electronic Programme Guide (EPG)   V |
| Supported video modes1080p, 2160pHDCP✓Supported graphics resolutions1920 x 1080 (HD 1080), 3840 x 2160PC in (D-Sub) *XDisplay brightness *400 cd/m²USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *1Display resolution *3840 x 2160 pixelsHeadphone outputs1Display diagonal (metric)189 cmHeadphone outputs1Tv tunerCommon interface Plus (Cl+) *✓Tuner type *Analog & digitalCommon interface Plus (Cl+) version3.2Analog signal format system *PALHDMI ports quantity *3Digital signal format system *DVB-C, DVB-T, DVB-T2Management featuresAuto channel search✓Control typeWirelessSmart TV *Control typeWirelessCoperating system installed *Android TVHotel mode✓Operating system versionAndroid 9.0Hotel mode✓App distribution platformGoogle PlayECO modeV   |
| Display brightness * 400 cd/m² USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1  Display resolution * 3840 x 2160 pixels ports quantity * 1  TV tuner  Tuner type * Analog & digital Analog signal format system * PAL pigital signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search   |
| Display brightness * 400 cd/m² USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1  TV tuner  Tuner type * Analog & digital Analog signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search  Smart TV  Smart TV * Operating system installed * Android TV  Operating system version  App distribution platform  Google Play  Ethernet LAN (RJ-45) ports  1  Ethernet LAN (RJ-45) ports  USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 1  Common interface Plus (Cl+) * ✓  Common interface Plus (Cl+) * ✓  Common interface Plus (Cl+) * 3  Analog signal format system * DVB-C, DVB-T, DVB-T2  Analog signal format system * Orange Plus (Cl+) * ✓  Common interface Plus (Cl+) * ✓  Common interface Plus (Cl+) * ✓  Analog & digital * Orange Plus (Cl+) * ✓  Analog & digital * Orange Plus (Cl+) * ✓  Analog signal format system PAL  Digital signal format system * Orange Plus (Cl+) * Orange Plus (Cl+) * ✓  Analog & digital * Orange Plus (Cl+) * ✓  Common interface Plus (Cl+) * ✓  Analog & Common interface Plus (Cl+) * ✓  Common interface Plus (Cl+) * ✓  Analog & Common interface Plus (Cl+) * ✓  Common interface Plus (Cl+) * ✓  Analog & Common interface Plus (Cl+) * ✓  Analog & Common interface Plus (Cl+) * ✓  Common interface Plus (Cl+) |
| Display resolution * 3840 x 2160 pixels ports quantity * 1  Display diagonal (metric) 189 cm Headphone outputs 1  TV tuner  Tuner type * Analog & digital Analog signal format system * PAL PAL Digital signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search   |
| Display diagonal (metric)  189 cm  Headphone outputs  Common interface Plus (CI+)*  Tuner type *  Analog & digital  Analog signal format system *  DVB-C, DVB-T, DVB-T2  Auto channel search  Smart TV  Smart TV *  Operating system installed *  Android TV  Operating system version  Android 9.0  App distribution platform  Analog & digital  Common interface Plus (CI+)  Version  HDMI ports quantity *  3  Common interface Plus (CI+)  Version  1.3.2  Analog & digital  Common interface Plus (CI+)  Version  Analog Screen Plus (CI+)  Common interface Plus (CI+)  Analog Screen Plus (CI+)  Common interface Plus (CI+)  Version  Analog & digital  Common interface Plus (CI+)  Analog Screen Plus (CI+)  |
| TV tuner  Tuner type * Analog & digital Analog signal format system * PAL Digital signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search  Smart TV  Smart TV * Operating system installed * Android TV Operating system version  Android 9.0  Android 9.0  Common interface Plus (CI+) *   Common interface Plus (CI+)   |
| Analog signal format system * PAL Digital signal format system * DVB-C, DVB-T, DVB-T2 Auto channel search  Smart TV  Smart TV * V  Operating system installed * Android TV  Operating system version  Android 9.0  App distribution platform  Analog & digital version   |
| Analog signal format system * PAL Digital signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search  Smart TV  Smart TV * Operating system installed * Android TV Operating system version App distribution platform  PAL HDMI ports quantity * 3  Management features  Control type Electronic Programme Guide (EPG)  On Screen Display (OSD)  Hotel mode  COMMENT TO SCREEN DISPLAY (OSD)  FECO mode  PAL HDMI ports quantity * 3  FECO mode  |
| Digital signal format system * DVB-C, DVB-T, DVB-T2  Auto channel search   |
| Smart TV*  Smart TV*  Operating system installed * Android TV  Operating system version Android 9.0  App distribution platform Google Play  Control type Wireless  Electronic Programme Guide (EPG)  On Screen Display (OSD)  Hotel mode   ECO mode   Control type Wireless  Electronic Programme Guide (EPG)   Hotel mode   ECO mode  |
| Smart TV  Smart TV *  Operating system installed *  Operating system version  App distribution platform  Electronic Programme Guide (EPG)  On Screen Display (OSD)  Hotel mode  ECO mode   |
| Smart TV*  Operating system installed * Android TV  Operating system version Android 9.0  App distribution platform Google Play  On Screen Display (OSD)  Hotel mode  CO mode  |
| Operating system installed * Android TV Operating system version Android 9.0 App distribution platform Google Play  Hotel mode  ECO mode   |
| App distribution platform  Google Play  ECO mode   |
| App distribution platform Google Play  |
| video apps Netflix, YouTube Addo power on  |
| Audio Sleep timer ✓  |
| Audio On Off times   |
| Number of Speakers * 2   |
| DTS Dalby Atmos DTS-HD Dalby   |
| Audio decoders MS12  |
| Power consumption (typical) * 105 W  Network Power consumption (standby) * 0.3 W   |
| Wi-Fi * ✓ Energy efficiency class (SDR) * E  |
| Wi-Fi standards Wi-Fi 5 (802.11ac) Energy consumption (SDR) per 1000 105 kWh   |
| Ethernet LAN * nours *   |
| Wi-Fi Direct AC input voltage 220 - 240 V  AC input frequency 50 - 60 Hz   |
| Browsing Energy efficiency scale A to G  |
| Design Operational conditions  |
| Product colour * Anthracite Operating temperature (T-T) 0 - 40 °C  |
| VESA mounting *  Weight & dimensions   |
| Panel mounting interface 300 x 300 mm Width (without stand) 1670 mm  |
| On/oπ switch Pepth (without stand) 83 mm   |
| Rollable display X Height (without stand) 960 mm   |

| Performance                          |   | Weight & dimensions         |                       |
|--------------------------------------|---|-----------------------------|-----------------------|
| Teletext function                    | ✓   | Weight (without stand)      | 32.3 kg               |
| Subtitles function                   | ✓   | Packaging content           |                       |
| Video formats supported              | AVC, AVI, H.264, HEVC, MKV,<br>MPEG1, MPEG2, MPEG4, VC-1, VP9,<br>WMV9<br>AAC, MP3, WAV, WMA, WMA-PRO<br>BMP, GIF, JPG, PNG | Remote control included     | ✓                     |
|                                      |   | Remote control type         | Hygienic RC 22AV2226A |
| Audio formats supported              |   | Logistics data              |                       |
| Image formats supported              |   | Harmonized System (HS) code | 85287280              |
| Subtitle formats supported           | SMI, SRT, TXT   |                             |                       |
| High Dynamic Range (HDR) supported * | ×   |                             |                       |



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