| Model No. | JLBHY- 30 inches | | |
|---|---|---|---|



| Main Features | *30" 2K Display, 21:9 Wide Screen<br>*Intel I5/I7 Vpro (6/7/8/9/12/13 Generation Is Optional)<br>*Support  Discrete Graphics Card Extension<br>*Super Thin Bezel-less LCD<br>*POP-UP Camera<br>*Fast Assemble Structure<br>*Internal Shielding Case<br>*Liftable Quick Release Base<br>*Separate CPU Cooler Vent-pipe<br>*VESA Wall-mounted Optional | | |
|---|---|---|---|

| Item | Description | Remark | |
|---|---|---|---|
| Display Screen | 30 inch 2K Screen | √ | |
| | 2K 2560*1080 pixels | √ | |
| | 250nits typical brightness | √ | |
| | High-speed Response | √ | |
| | Viewing Angle H:178°,V:178° | √ | |
| CPU | Intel Celeron, Pentium, Core i3/i5/i7 (12/13 Generation) | Optional | |
| Mainboard | H610-P(With Discrete Graphics Card Slot) | Optional | |
| RAM | 4GB~32GB | Optional | |
| Graphics card | Discrete Graphics Card | √ | |
| HDD | 500GB/1TB Hard Disk; 32GB~1TB SSD | Optional | |
| Interface | 2*USB2.0 | √ | |
| | 4*USB3.0 | √ | |
| | 1*SD card reader | √ | |
| | 1*Type-C | √ | |
| | 1*HDMI IN+1*HDMI OUT | √ | |
| | 1*RJ45, 1*Audio In & Out | √ | |
| | 1*Kensington Lock | √ | |
| Speaker | 2 *3 w High-fidelity Speakers | √ | |
| WiFi | Support 802.11b/g/n, 802.11ac  (Wifi 6 Optional) | √ | |
| Bluetooth | BT4.0  (BT5.2 Optional) | √ | |
| LAN | 1000Mbit LAN | √ | |
| Audio interface | Headphone Output Interface, Microphone Input Interface | √ | |
| Video interface | 1*HDMI IN+1*HDMI OUT | √ | |
| Camera | Built-in camera & Dual Mic | 2.0M/3.0M/5.0M Camera Optional | |
| Materials | Alloy Base, ABS Plastic Shell | √ | |
| Power supply | 110-220V/100-240V | √ | |
| Accessories | Adapter, User manual, Power cord | multi language keyboard & mouse optional | |
| Packing size | 778*217*394mm | | |
| Gross weight | 9.1kg | | |
| Container QTY | 20GP | 456 | |
| | 40HQ | 993 | |
| Color | Black/White | | |

**Notes:**
Customer-specified motherboards are supported. It should be noted that the interface between different motherboards will be a little different, and the final interface needs to be confirmed according to the motherboard.