






# Monitörler

|   | Ürün  | Marka   | Stok | Fiyat          |
|---|---|---------|------|----------------|
|    | 24 SAMSUNG LS24C360EAUXUF VA FHD 75HZ 4MS<br>HDMI VGA         | Samsung | 0    | 4.410,00<br>TL |
|    | 24 SAMSUNG LS24C312EAUXUF IPS FHD 75HZ 5MS<br>HDMI VGA        | Samsung | 0    | 4.462,50<br>TL |
|    | 23.8 DAHUA LM24-A200 5MS 100HZ HDMI VGA<br>7/24 CCTV MONİTÖR  | Dahua   | 0    | 162,75<br>USD  |
|    | 23 ASUS VZ239HE FHD IPS 5MS 75Hz HDMI/VGA                     | Asus    | 0    | 177,45<br>USD  |
|   | 24 SAMSUNG LS24DG302EUXUF VA FHD 1MS 180HZ<br>HDMI DP         | Samsung | 0    | 6.825,00<br>TL |
|  | 15.6 ASUS MB166C IPS FHD 60HZ 5MS TYPE-C                      | Asus    | 0    | 250,95<br>USD  |
|  | 15.6 MSI PRO MP161 E2 IPS 4MS 60HZ ADAPTIVE-<br>SYNC PORTATİF | Msi     | 0    | 261,45<br>USD  |
|  | 15.6 ASUS ZENSCREEN MB166CR 5MS 60HZ FHD                      | Asus    | 0    | 271,95<br>USD  |
|  | 15.6 LENOVO M15 62CAUAT1WL IPS FHD 6MS 60HZ<br>USB-C          | Lenovo  | 0    | 273,00<br>USD  |
|  | 14 ASUS ZENSCREEN MB14AC IPS FHD 60HZ 5MS<br>DP USB-C         | Asus    | 0    | 313,95<br>USD  |
|  | 15.6 ASUS ZENSCREEN MB16ACV 5MS 60Hz IPS<br>FHD               | Asus    | 0    | 313,95<br>USD  |
|  | 15.6 ASUS ZENSCREEN MB16AHG 3MS 144HZ IPS<br>FHD              | Asus    | 0    | 418,95<br>USD  |

|   |   |      |   |               |
|---|---|------|---|---------------|
|  | 15.6 ASUS MB16AHT IPS FHD 60HZ 5MS HDMI TYPE C          | Asus | 0 | 450,45<br>USD |
|  | 15.6 ASUS MB16AMT IPS 1920x1080 5ms MONITOR             | Asus | 0 | 481,95<br>USD |
|  | 15.6 ASUS ZENSCREEN MB16QHG 5MS 120HZ IPS WQXGA         | Asus | 0 | 546,00<br>USD |
|  | 14 ASUS MB14AHD IPS FHD 5MS 60HZ HDMI TYPE C            | Asus | 0 | 628,95<br>USD |
|  | 15.6 ASUS MB16AWP IPS FHD 60HZ 5MS HDMI TYPE C          | Asus | 0 | 660,45<br>USD |
|  | 14 ASUS PROART ZENSCREEN PA147CDV IPS 60HZ 5MS DP USB-C | Asus | 0 | 733,95<br>USD |