

























Monitörler

	Ürün	Marka	Stok	Fiyat
	24 DELL E2423H VA FHD 5MS 60HZ DP VGA	Dell	3	149,00 USD
	27 DELL P2725H IPS FHD 5MS 100HZ HDMI DP VGA PİVOT	Dell	10+	249,00 USD
	21.5 DELL P2223HC LED FHD 5MS 60HZ DP HDMI USB-C	Dell	2	249,00 USD
	22 SAMSUNG LS22C310EAUXUF IPS FHD 5MS 75HZ HDMI DP	Samsung	0	3.250,00 TL
	24 SAMSUNG LF24T450FQRXUF IPS FHD 5MS 75HZ HDMI DP	Samsung	0	4.500,00 TL
	27 SAMSUNG LF27T450FQRXUF IPS PIVOT 5MS 75HZ HDMI DP	Samsung	0	4.500,00 TL
	23.8 DELL E2425HS 5MS 75Hz HDMI DP VGA	Dell	0	129,00 USD
	23.8 PHILIPS 241B8QJEB IPS FHD 5MS 60HZ VGA HDMI	Philips	0	149,00 USD
	23.8 ASUS VA24ECPN FHD 75HZ 5MS HDMI DP	Asus	0	189,00 USD
	21.5 ASUS VA229QSB IPS FHD 75HZ 5MS HDMI VGA DP	Asus	0	219,00 USD
	23.8 ASUS VA24EQSB-W IPS 75HZ 5MS HDMI VGA	Asus	0	299,00 USD
	24.1 ASUS PA248QV FHD IPS 5MS HDMI DP VGA sRGB	Asus	0	309,00 USD

	23.8 ASUS PA247CV FHD IPS 5MS 75HZ HDMI DP USB-C	Asus	0	369,00 USD
	27 ASUS PROART PA278QV IPS WQHD 5ms DVI-D HDMI mDP	Asus	0	450,00 USD
	28 ASUS TUF GAMING VG289Q 5ms 2xHDMI DP QHD HDR IP	Asus	0	456,00 USD
	27 ASUS VA27ACFSN QHD IPS 100HZ 5MS HDMI DP	Asus	0	460,00 USD
	24.1 ASUS PA24AC FHD IPS 5MS HDMI DP USB VESA	Asus	0	499,00 USD
	27 ASUS PA278CV IPS QHD 5MS 75HZ HDMI DP	Asus	0	519,00 USD
	31.5 LG 32UN880P-B IPS UHD 5MS 60HZ 4K HDMI	Lg	0	545,00 USD
	27 ASUS BE27ACSBK IPS QHD 60HZ 5MS HDMI DP TYPE C	Asus	0	699,00 USD
	27 ASUS PROART PA279CRV IPS UHD 5MS 60HZ HDMI DP TYPE-C	Asus	0	799,00 USD
	27 ASUS PA27AC IPS QHD 5MS 60HZ HDMI DP USB-C	Asus	0	819,00 USD
	32 ASUS PROART PA329CV 5MS 60HZ ADAPTIVE-SYNC	Asus	0	1.199,00 USD
	23.6 ASUS PROART PA24US 4K IPS HDR 5MS DP HDMI	Asus	0	2.299,00 USD