












Monitörler

	Ürün	Marka	Stok	Fiyat
	31.5 DAHUA LM32-F200 8MS 60Hz HDMI VGA 7/24 CCTV MONİTÖR	Dahua	5+	189,00 USD
	31.5 PHILIPS 32E1N3100LA/00 4MS 75HZ VGA HDMI MONI	Philips	1	189,00 USD
	31.5 PHILIPS 325E1C LCD QHD 4MS 75HZ VGA DP HDMI	Philips	5+	229,95 USD
	31.5 PHILIPS 32E1N1800LA/00 4MS 60HZ DP HDMI	Philips	4	258,30 USD
	31.5 MSI G321Q IPS QHD 1MS 170HZ HDMI DP	Msi	1	313,95 USD
	GamePower WQ34 34'' 1ms 180Hz Curved 2K UWQHD 3440*1440 Pivot Gaming Monitör (Sıfır Ölü Piksel Garantili)	Gamepower	10+	346,50 USD
	GamePower 32'' Vision V30 Curved 1000R RGB 240Hz 1ms 2K (QHD) , Kvm, Speaker, Type C Gaming Monitör (Sıfır Ölü Piksel Garantili)	Gamepower	10+	362,25 USD
	31.5 LG 32MP60G-B IPS FHD 1MS 75MHZ HDMI VGA DP	Lg	0	177,97 USD
	31.5 HIKVISION D5032F3 8MS 75Hz FHD HDMI VGA 7/24 CCTV MONİTÖR	Hikvision	0	199,50 USD
	32 SAMSUNG LS32CM501EUXUF VA 4MS 60HZ HDMI SMART MONİTÖR	Samsung	0	7.717,50 TL
	31.5 MSI G32C4X VA FHD 1MS 250HZ HDMI DP	Msi	0	231,00 USD
	32 SAMSUNG LS32AG550EPXUF VA QHD 1MS 165HZ HDMI DP	Samsung	0	9.607,50 TL

	31.5 ASUS VG32VQ1BR LED QHD 1MS 165HZ DP	Asus	0	328,65 USD
	34 SAMSUNG LS34C500GAUXUF QWHD 100HZ 5MS HDMI	Samsung	0	13.020,00 TL
	31.5 ASUS VG32VQR VA QHD 1MS 165HZ DP HDMI	Asus	0	389,55 USD
	32 SAMSUNG LS32CM80PUUXUF VA UHD 4MS 60HZ HDMI	Samsung	0	15.960,00 TL
	32 SAMSUNG LS32CM80BUUXUF VA UHD 4MS 60HZ HDMI	Samsung	0	15.960,00 TL
	31,5 ASUS VP32UQ 4MS 60HZ 4K IPS MON	Asus	0	519,75 USD
	31.5 LG 32UN880P-B IPS UHD 5MS 60HZ 4K HDMI	Lg	0	534,45 USD
	32 SAMSUNG LS32BG750NPXUF VA UHD 165HZ 1MS HDMI DP	Samsung	0	26.019,00 TL
	32 ASUS PROART PA328CGV HDR10 5MS 165HZ FREESYNC	Asus	0	813,75 USD
	34 SAMSUNG LS34BG850SUXUF OLED UWQHD 0,03MS 175 HZ	Samsung	0	32.812,50 TL
	32 SAMSUNG LS32BG850NPXUF UHD Quantum Mini- LED 240HZ 1MS HDMI DP	Samsung	0	34.650,00 TL
	32 ASUS PROART PA329CV 5MS 60HZ ADAPTIVE- SYNC	Asus	0	950,25 USD