

NVR / AHD Kayıt Cihazları

	Ürün	Marka	Stok	Fiyat
	HIKVISION DS-7104HGHI-K1 4 KANAL 1HDD 720P HİBRİT KAYIT CİHAZI	Hikvision	2	51,45 USD
	HILOOK NVR-104H-D 4 KANAL NETWORK KAYIT CİHAZI	HiLook	10+	68,25 USD
	HILOOK DVR-204G-K1 4 KANAL 1 HDD DVR KAYIT CİHAZI	HiLook	10+	73,50 USD
	HIKVISION DS-7104NI-Q1 4 KANAL 1 HDD(6TB) NETWORK KAYIT CİHAZI (H.265+)	Hikvision	10+	73,50 USD
	HILOOK DVR-108G-K1 8 KANAL 1 HDD DVR KAYIT CİHAZI	HiLook	10+	78,75 USD
	HILOOK DVR-104G-K1 4 KANAL 1 HDD DVR KAYIT CİHAZI	HiLook	10+	78,75 USD
	HIKVISION DS-7108NI-Q1/M 8 KANAL 1 HDD(6TB) NETWORK KAYIT CİHAZI (METAL KASA,2K)	Hikvision	5+	93,45 USD
	HILOOK DVR-208G-K1 8 KANAL DVR KAYIT CİHAZI	HiLook	10+	94,50 USD
	DAHUA XVR1B04-I 4 KANAL 1HDD(6TB) (2MP) AHD/HİBRİT KAYIT CİHAZI	Dahua	4	113,40 USD
	HIKVISION DS-7104NI-Q1/4P/M 4 KANAL 1 HDD(6TB) NETWORK KAYIT CİHAZI (POE, METAL KASA,2K)	Hikvision	5+	114,45 USD
	HILOOK NVR-108H-D 8 KANAL 1 HDD NETWORK KAYIT CİHAZI	HiLook	10+	115,50 USD
	HIKVISION DS-7104NI-Q1/4P 4 KANAL 1HDD(6TB) NETWORK KAYIT CİHAZI (h.265+)	Hikvision	5+	131,25 USD

	DAHUA XVR1B08-I 8 KANAL 1HDD(6TB) (2MP) AHD/HİBRİT KAYIT CİHAZI	Dahua	10+	141,75 USD
	HIKVISION DS-7108NI-Q1/8P/M 8 KANAL 1 HDD(6TB) NETWORK KAYIT CİHAZI (POE, METAL KASA, 2K)	Hikvision	5+	156,45 USD
	DAHUA XVR1B16-I 16 KANAL 1HDD(6TB) (2MP) AHD/HİBRİT KAYIT CİHAZI	Dahua	5+	218,40 USD
	DAHUA XVR5108HS-I3 8 KANAL 1HDD(16TB) (5MP) AHD/HİBRİT KAYIT CİHAZI	Dahua	5+	252,00 USD
	DAHUA XVR5116HS-I3 16 KANAL 1HDD(6TB) (5MP) AHD/HİBRİT KAYIT CİHAZI	Dahua	2	438,90 USD
	HIKVISION DS-7108HGHI-M1 8 KANAL 720P HİBRİT KAYIT CİHAZI	Hikvision	0	68,25 USD
	HIKVISION DS-7108NI-Q1/UHK 8 KANAL 1 HDD NETWORK KAYIT CİHAZI	Hikvision	0	78,75 USD
	HIKVISION DS-7104NI-Q1/M 4 KANAL 1 HDD(6TB) NETWORK KAYIT CİHAZI (METAL KASA,2K)	Hikvision	0	78,75 USD
	HIKVISION DS-7108NI-Q1 8 KANAL 1 HDD NETWORK KAYIT CİHAZI	Hikvision	0	115,50 USD
	DAHUA XVR5104HS-I3 4 KANAL 1HDD(6TB) (5MP) AHD/HİBRİT KAYIT CİHAZI	Dahua	0	162,75 USD
	HIKVISION DS-7204HQHI-K1 4 KANAL 1 HDD HİBRİT KAYIT CİHAZI	Hikvision	0	246,75 USD