

Usb Bellekler

	Ürün	Marka	Stok	Fiyat
	Apacer AH36 64GB 2.0 USB BELLK SİYAH (AP64GAH336B-1)	Apacer	1	8,90 USD
	Apacer AH36 32GB 2.0 USB BELLK SİYAH (AP32GAH336B-1)	Apacer	10+	8,90 USD
	Apacer AH333 64GB 2.0 USB BELLEK BEYAZ (AP64GAH333W-1)	Apacer	10+	8,90 USD
	Apacer AH333 32GB 2.0 USB BELLEK BEYAZ (AP32GAH333W-1)	Apacer	10+	8,90 USD
	Apacer AH333 64GB USB 2.0 SİYAH (AP64GAH333B-1)	Apacer	10+	8,90 USD
	Apacer AH333 32GB USB 2.0 BELLEK SİYAH (AP32GAH333B-1)	Apacer	10+	8,90 USD
	Apacer AH25B 64GB 3.2 USB BELLEK SİYAH (AP64GAH25BB-1)	Apacer	10+	9,90 USD
	Apacer AH25C 64GB 3.2 USB BELLEK MAVİ (AP64GAH25CU-1)	Apacer	10+	9,90 USD
	Apacer AH25B 64GB 3.2 USB BELLEK KIRMIZI (AP64GAH25BR-1)	Apacer	10+	9,90 USD
	PHILIPS 16GB USB 2.0 25/100MB/S FM16FD05B/00	Philips	0	2,90 USD
	PHILIPS 16GB USB 2.0 25/10MB/S FM16FD160B/00	Philips	0	3,90 USD
	PHILIPS 32GB USB 2.0 25/10MB/S FM32FD05B/00	Philips	0	4,50 USD

	PHILIPS 64GB USB 2.0 25/10MB/S FM64FD05B/00	Philips	0	4,90 USD
	PHILIPS 32GB USB 2.0 25/10MB/S FM32FD160B/00	Philips	0	5,00 USD
	PHILIPS 64GB USB 3.0 100/150MB/S FM64FD00B/00	Philips	0	5,90 USD
	PHILIPS 16GB USB 3.0 100/150MB/S FM16FD00B/00	Philips	0	5,90 USD
	PHILIPS 32GB USB 3.0 100/150/S FM32FD00B/00	Philips	0	7,00 USD
	PHILIPS 64GB USB 2.0 25/10MB/S FM64FD160B/00	Philips	0	7,00 USD
	PHILIPS 128GB USB2.0 25/10MB/S FM12FD05B/00	Philips	0	7,90 USD
	PHILIPS 32GB USB3.1 100/150 MB/S FM32FD165B/00	Philips	0	8,00 USD
	PHILIPS 64GB USB3.1 TYPE-C 100/150 MB/S FM64DC152B	Philips	0	9,00 USD
	PHILIPS 32GB USB3.1 TYPE-C 100/150 MB/S FM32DC152B	Philips	0	9,00 USD
	PHILIPS 64GB USB3.1 100/150MB/S FM64FD165B/00	Philips	0	9,00 USD
	PHILIPS 128GB USB 3.0 100/150MB/S FM12FD00B/00	Philips	0	10,00 USD
	PHILIPS 128GB USB 2.0 25/10MB/S FM12FD160B/00	Philips	0	10,00 USD
	PHILIPS 128GB USB3.1 TYPE-C 100/150 MB/S FM12DC152	Philips	0	12,00 USD

	PHILIPS 128GB USB3.1 100/150MB/S FM12FD165B/00	Philips	0	14,00 USD
	PHILIPS 256GB USB 3.0 100/150 MB/S FM25FD00B/00	Philips	0	27,00 USD
	PHILIPS 256GB USB 3.1 100/150 MB/S FM25FD165B/00	Philips	0	29,00 USD