

Notebook

	Ürün	Marka	Stok	Fiyat
	LENOVO E14 THINKPAD 21M7002PTX U5-125U 16GB 512GB SSD 14" FD0S	Lenovo	2	945,00 USD
	LENOVO E14 THINKPAD 21JR0009TX R5-7530U 16GB 512GB SSD 14" FD0S	Lenovo	10+	1.092,00 USD
	LENOVO E14 THINKPAD 21M70031TX U7-155H 16GB 512GB SSD 14" FD0S	Lenovo	2	1.102,50 USD
	LENOVO E16 THINKPAD 21MA002UTX U7-155H 16GB 512GB SSD 16" FD0S	Lenovo	3	1.144,50 USD
	LENOVO E14 THINKPAD 21JK00LCTX i5-13420H 16GB 512GB SSD 14" FD0S	Lenovo	10+	1.207,50 USD
	LENOVO E16 THINKPAD 21JN00K7TX i5-13420H 16GB 512GB SSD 16" FD0S	Lenovo	10+	1.260,00 USD
	LENOVO E14 THINKPAD 21M70091TX U7-155H 16GB 512GB SSD 14" FD0S	Lenovo	10+	1.365,00 USD
	LENOVO E16 THINKPAD 21MA008WTX U5-125U 16GB 512GB SSD 16" W11P	Lenovo	10+	1.365,00 USD
	LENOVO THINKPAD 21MA008XTX U7-155H 16GB 512GB SSD 16" FD0S	Lenovo	10+	1.365,00 USD
	LENOVO E14 THINKPAD 21M7008VTX U7-155H 16GB 512GB SSD 14" W11PRO	Lenovo	10+	1.470,00 USD
	LENOVO E15 THINKPAD 21E60055TX i5-1235U 8GB 512GB SSD 2GB MX550 15.6" W11PRO	Lenovo	0	934,50 USD
	LENOVO E16 THINKPAD 21MA003MTX U5-125U 16GB 512GB SSD 16" FD0S	Lenovo	0	945,00 USD

	LENOVO E14 THINKPAD 21JK0005TX i5-1335U 16GB 512GB SSD 14" FD0S	Lenovo	0	1.039,50 USD
	LENOVO E16 THINKPAD 21JN0008TX i5-1335U 16GB 512GB SSD 16" FD0S	Lenovo	0	1.134,00 USD
	LENOVO E16 THINKPAD 21JN0005TX i5-1335U 8GB 512GB SSD 16" FD0S	Lenovo	0	1.176,00 USD
	LENOVO E16 THINKPAD 21MA0006STX U7-155H 16GB 512GB SSD 16" FD0S	Lenovo	0	1.218,00 USD
	LENOVO E14 THINKPAD 21JK0003TX i5-1335U 8GB 512GB SSD 14" FD0S	Lenovo	0	1.218,00 USD
	LENOVO E16 THINKPAD 21JT0017TX R7-7730U 16GB 512GB SSD 16" FD0S	Lenovo	0	1.218,00 USD
	LENOVO E16 THINKPAD 21JN0006TX i7-1355U 8GB 512G SSD 16" FD0S	Lenovo	0	1.302,00 USD
	LENOVO E16 THINKPAD 21JN0007TX i7-1355U 16GB 512GB SSD 16" FD0S	Lenovo	0	1.302,00 USD
	LENOVO E16 THINKPAD 21JN00K6TX i5-13420H 16GB 512GB SSD 16" W11PRO	Lenovo	0	1.365,00 USD
	LENOVO E16 THINKPAD 21MA0018TX U7-155H 16GB 512GB SSD 16" W11PRO	Lenovo	0	1.365,00 USD
	LENOVO E14 THINKPAD 21M70030TX U7-155H 16GB 512GB SSD 14" W11PRO	Lenovo	0	1.365,00 USD