

Notebook

	Ürün	Marka	Stok	Fiyat
	LENOVO V14 82YT00HBTX ATHLON GOLD 7220U 8GB 256GB SSD 14" FDO5	Lenovo	10+	556,50 USD
	LENOVO V15 82YY0013TR R7-7730U 16GB 512GB SSD 15.6" FDO5	Lenovo	1	756,00 USD
	LENOVO V14 83A00064TR i5-13420H 8GB 512GB SSD 14" FDO5	Lenovo	10+	819,00 USD
	LENOVO V15 83A10096TR I5-13420H 8GB 512GB SSD FDO5 15.6"	Lenovo	10+	829,50 USD
	LENOVO V15 82TV009CTX R7-5825U 16GB 512GB SSD 15.6" FDO5	Lenovo	10+	855,75 USD
	LENOVO V15 83A100A5TR i5-13420H 16GB 512GB SSD 15.6" FDO5	Lenovo	10+	882,00 USD
	LENOVO V15 83A100KXTR i7-1355U 8GB 512GB SSD 15.6" FDO5	Lenovo	10+	934,50 USD
	MSI CYBORG 15 A13VE-1478XTR I5-13420H 16GB DDR5 RTX4050 GDDR6 6GB 1TB SSD FHD 144Hz	Msi	10+	1.017,45 USD
	LENOVO E14 THINKPAD 21JR0009TX R5-7530U 16GB 512GB SSD 14" FDO5	Lenovo	10+	1.092,00 USD
	LENOVO E16 THINKPAD 21MA008YTX U5-125U 16GB 512GB SSD 16" FDO5	Lenovo	10+	1.176,00 USD
	LENOVO THINKBOOK 16 21MS008RTR U7-155H 16GB 512GB SSD 16" FDO5	Lenovo	10+	1.260,00 USD
	LENOVO E14 THINKPAD 21M70092TX U5-125U 16GB 512GB SSD 14" FDO5	Lenovo	10+	1.365,00 USD

	LENOVO E16 THINKPAD 21MA008WTX U5-125U 16GB 512GB SSD 16" W11P	Lenovo	10+	1.365,00 USD
	LENOVO E16 THINKPAD 21MA008XTX U7-155H 16GB 512GB SSD 16" FD0S	Lenovo	10+	1.365,00 USD
	LENOVO LOQ 83GS00L3TR i5-12600HX 16GB 512GB SSD 6GB RTX3050 144Hz 15.6" FD0S	Lenovo	10+	1.365,00 USD
	LENOVO LOQ 83GS00PHTR i5-12450HX 12GB 1TB SSD 8GB RTX 4060 144Hz 15.6" FD0S	Lenovo	5+	1.365,00 USD
	LENOVO LOQ 83GS00P8TR i5-12600HX 16GB 1TB SSD 6GB RTX3050 144Hz 15.6" FD0S	Lenovo	1	1.386,00 USD
	LENOVO E14 THINKPAD 21M7008VTX U7-155H 16GB 512GB SSD 14" W11PRO	Lenovo	10+	1.470,00 USD
	LENOVO V15 82YU0122TX R5-7520U 8GB 256GB SSD 15.6" FD0S	Lenovo	0	724,50 USD
	LENOVO E16 THINKPAD 21JN00JUTX i5-13420H 16GB 512GB SSD 16" FD0S	Lenovo	0	1.155,00 USD
	LENOVO E14 THINKPAD 21JK00LCTX i5-13420H 16GB 512GB SSD 14" FD0S	Lenovo	0	1.207,50 USD
	LENOVO E14 THINKPAD 21JK00P9TX i5-1335U 16GB 512GB SSD 14" FD0S	Lenovo	0	1.260,00 USD
	LENOVO E16 THINKPAD 21JN00K7TX i5-13420H 16GB 512GB SSD 16" FD0S	Lenovo	0	1.260,00 USD