

## Notebook

	Ürün	Marka	Stok	Fiyat
	HP PROBOOK 4 D21SRET G1i U7-255U 8GB 512GB SSD 14" FD0S	Hp	3	838,95 USD
	HP PROBOOK 4 G1i D29QJET U5-225H 16GB 512GB SSD 14" FD0S	Hp	10+	943,95 USD
	HP PROBOOK 4 AI D21PDET G1i U7-255U 16GB 512GB SSD 14" FD0S	Hp	10+	1.048,95 USD
	HP PROBOOK 4 AI CW5W4EA G1i U7-255U 16GB 512GB SSD 14" FD0S	Hp	10+	1.048,95 USD
	HP PROBOOK 4 AI CS7Q6ET G1i U5-225U 24GB 1TB SSD 14" FD0S	Hp	10+	1.048,95 USD
	LENOVO THINKPAD E14 21SX007CTX U7-255H 16GB 512GB SSD 14"FD0S	Lenovo	10+	1.417,50 USD
	DELL PRO 14 CORE U7-255U 16GB 512GB SSD 14" UBUNTU BT0107_PC14250_U	Dell	5+	1.680,00 USD
	HP ELITEBOOK X AI G1i D30NTET U5-228V 32GB 1TB SSD 14" W11P	Hp	3	1.783,95 USD
	HP ELITEBOOK 8 AI AD3Z6ET G1i U7-258V 32GB 1TB SSD 14" W11PRO	Hp	2	1.993,95 USD
	HP ELITEBOOK 8 AI G1a AD4J5ET R7 350 16GB 512GB SSD 14" W11PRO	Hp	1	1.993,95 USD
	HP ELITEBOOK 1040 G10 C9XW4AT U7-155H 16GB 1TB SSD 14" W11PRO	Hp	2	1.993,95 USD
	HP ELITEBOOK X AI D30U8ET G1i U5-228V 32GB 1TB SSD 14" TOUCH W11PRO	Hp	3	2.098,95 USD

	HP ELITEBOOK 8 G1i D0PJ7ET U5-225U 24GB 512GB SSD 14"W11PRO	Hp	2	2.098,95 USD
	HP ELITEBOOK ULTRA G1i D30NSET U5-228V 32GB 1TB SSD 14" W11P	Hp	3	2.371,95 USD
	HP ELITEBOOK AI D30U4ET G1i U7-258V 32GB 1TB SSD 14" W11PRO	Hp	2	2.413,95 USD
	HP ELITEBOOK ULTRA G1 B68ZYET AI U7-258V 32GB 1TB SSD 14" W11PRO	Hp	1	2.413,95 USD
	MSI NB KATANA 17 HX B14WFK-248XTR I7-14650HX 16GB	Msi	10+	3.148,95 USD
	MSI KATANA 17 HX B14WFK-046XTR I7-14650HX NOTEBOOK	Msi	5+	3.148,95 USD
	HP PROBOOK 4 AI D21PFET G1i U5-225U 8GB 512GB SSD 14" FD0S	Hp	0	838,95 USD
	HP PROBOOK 4 AI D05E1ET G1i U5-225U 16GB 512GB SSD 14" FD0S	Hp	0	943,95 USD
	DELL LATITUDE 3450 i7-1355U 16GB 512GB SSD 14" UBUNTU N010L345014EMEA_VP_UBU	Dell	0	943,95 USD
	LENOVO E14 THINKPAD 21JR0009TX R5-7530U 16GB 512GB SSD 14" FD0S	Lenovo	0	1.092,00 USD
	MSI CYBORG 17 B13WKGK-251XTR INTEL CORE I7-13620H	Msi	0	2.098,95 USD
	HP ELITEBOOK X G1i B66VHAT AI U7-258V 32GB 1TB SSD 14" W11PRO	Hp	0	2.518,95 USD
	LENOVO THINKPAD 21QA0025TX U7-258V 32GB 1TB SSD 14" W11PRO	Lenovo	0	2.625,00 USD