

SMARTPHONE / PHABLET / TABLET

ASUS	PRICE	SAMSUNG	PRICE	IPHONE	PRICE
Zenfone GO (QC 1,3 Ghz, 1 Gb, 8 Gb, 8 Mp, 5", 3G, LolyPop)	1.100.000	Keytone B109 (Basic Phone, Single Sim, 2")	350.000	Iphone 4 (SC 1.0 Ghz, 512 Mb, 16 Gb, 5 Mp, 3.5", 3G, IOS 4.1)	1.650.000
Zenfone GO (QC 1,3 Ghz, 1 Gb, 8 Gb, 8 Mp, 4.5", 4G Lte, LolyPop)	1.300.000	Z2 (QC 1.5 Ghz, 1 Gb, 8 Gb, 5 Mp, 4", 4G Lte, Tizen OS)	1.000.000	Iphone 4 (SC 1.0 Ghz, 512 Mb, 32 Gb, 5 Mp, 3.5", 3G, IOS 4.1)	1.750.000
Zenfone GO (QC 1,3 Ghz, 2 Gb, 16 Gb, 8 Mp, 5.0", 4G Lte, LolyPop)	1.750.000	V2 (QC 1.2 Ghz, 1 Gb, 8 Gb, 5 Mp, 4", 3G, LolyPop)	1.175.000	Iphone 4S (DC 1.0 Ghz, 512 Mb, 16 Gb, 8 Mp, 3.5", 3G, IOS 5)	1.975.000
Zenfone 3 Laser (OC 1,7 Ghz, 4 Gb, 32 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	3.300.000	J1 mini (QC 1.2 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.3", 4G Lte, Kit-Kat)	1.200.000	Iphone 4S (DC 1.0 Ghz, 512 Mb, 32 Gb, 8 Mp, 3.5", 3G, IOS 5)	2.100.000
Zenfone 2 (QC 1,8 Ghz, 2 Gb, 16 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	1.750.000	J1 Ace (QC 1.2 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.3", 4G Lte, Kit-Kat)	1.400.000	Iphone 4S (DC 1.0 Ghz, 512 Mb, 64 Gb, 8 Mp, 3.5", 3G, IOS 5)	2.250.000
Zenfone 2 (QC 2.3 Ghz, 4 Gb, 32 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	2.150.000	J2 Prime (QC 1.3 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.7", 4G Lte, LolyPop)	1.800.000	Iphone 5C (DC 1.3 Ghz, 1 Gb, 16 Gb, 8 Mp, 4", 4G Lte, IOS 7)	2.900.000
Zenfone 3 Max (QC 2.3 Ghz, 2 Gb, 16 Gb, 13 Mp, 5.2", 4G Lte, LolyPop)	2.150.000	J3 2016 (QC 1.5 Ghz, 1.5 Gb, 8 Gb, 5 Mp, 4.7", 4G Lte, LolyPop)	2.000.000	Iphone 5 (DC 1.3 Ghz, 1 Gb, 16 Gb, 8 Mp, 4", 4G Lte, IOS 6)	3.050.000
Zenfone 3 Max (QC 2.3 Ghz, 2 Gb, 32 Gb, 13 Mp, 5.2", 4G Lte, LolyPop)	2.350.000	J5 Prime (QC 1.2 Ghz, 1.5 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	2.750.000	Iphone 5 (DC 1.3 Ghz, 1 Gb, 32 Gb, 8 Mp, 4", 4G Lte, IOS 6)	3.200.000
Zenfone 3 Max (QC 2.3 Ghz, 3 Gb, 32 Gb, 13 Mp, 5.2", 4G Lte, LolyPop)	2.950.000	J7 2016 (OC 1.6 Ghz, 2 Gb, 16 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	3.200.000	Iphone 5 (DC 1.3 Ghz, 1 Gb, 64 Gb, 8 Mp, 4", 4G Lte, IOS 6)	3.450.000
Zenfone Selfie (OC 1,5 Ghz, 3 Gb, 16 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	2.600.000	J7 Prime (OC 1.5 Ghz, 3 Gb, 32 Gb, 13 Mp, 5.5", 4G Lte, MarshMallow)	3.450.000	Iphone 5S (DC 1.3 Ghz, 1 Gb, 16 Gb, 8 Mp, 4", 4G Lte, IOS 7)	4.100.000
Zenfone Selfie (OC 1,5 Ghz, 3 Gb, 32 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	2.800.000	A3 2017 (QC 1.5 Ghz, 1.5 Gb, 16 Gb, 16 Mp, 4.7", 4G Lte, MarshMall)	4.000.000	Iphone 5S (DC 1.3 Ghz, 1 Gb, 32 Gb, 8 Mp, 4", 4G Lte, IOS 7)	4.350.000
Zenfone 3 (OC 2.0 Ghz, 4 Gb, 32 Gb, 16 Mp, 5.2", 4G Lte, MarshMallow)	4.300.000	A5 2017 (OC 1.6 Ghz, 2 Gb, 16 Gb, 16 Mp, 5.2", 4G Lte, MarshMallow)	4.950.000	Iphone 5S (DC 1.3 Ghz, 1 Gb, 64 Gb, 8 Mp, 4", 4G Lte, IOS 7)	4.500.000
Zenfone 3 (OC 2.0 Ghz, 4 Gb, 64 Gb, 16 Mp, 5.5", 4G Lte, MarshMallow)	4.900.000	A7 2017 (OC 1.6 Ghz, 3 Gb, 32 Gb, 16 Mp, 5.5", 4G Lte, MarshMallow)	6.000.000	Iphone 6 (DC 1.4 Ghz, 1 Gb, 16 Gb, 8 Mp, 4.7", 4G Lte, IOS 8)	7.600.000
Zenfone 3 Deluxe (OC 2.0 Ghz, 6 Gb, 64 Gb, 23 Mp, 5.7", 4G Lte, Marsh)	9.200.000	TAB 3V (QC 1.3 Ghz, 1 Gb, 8 Gb, 5 Mp, 7", 3G, LolyPop)	1.800.000	Iphone 6 (DC 1.4 Ghz, 1 Gb, 64 Gb, 8 Mp, 4.7", 4G Lte, IOS 8)	8.600.000
Zenpad 7 Z370 (QC 1.2 Ghz, 2 Gb, 16 Gb, 5 Mp, 7", 3G, LolyPop)	2.350.000	TAB A2 (QC 1.3 Ghz, 1.5 Gb, 8 Gb, 5 Mp, 7", 4G Lte, LolyPop)	2.700.000	Iphone 6 (DC 1.4 Ghz, 1 Gb, 128 Gb, 8 Mp, 4.7", 4G Lte, IOS 8)	9.250.000
SMARTFREN	PRICE	TAB A (QC 1.2 Ghz, 2 Gb, 16 Gb, 5 Mp, 8.4", 3G, LolyPop)	4.300.000	Iphone 6+ (DC 1.4 Ghz, 1 Gb, 16 Gb, 8 Mp, 5.5", 4G Lte, IOS 8)	13.100.000
AndroMax A (QC 1.1 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.5", 4G Lte, LolyPop)	700.000	TAB S2 (OC 1.9 Ghz, 3 Gb, 32 Gb, 8 Mp, 9.7", 3G, LolyPop)	6.950.000	Iphone 6+ (DC 1.4 Ghz, 1 Gb, 64 Gb, 8 Mp, 5.5", 4G Lte, IOS 8)	14.800.000
AndroMax E2 (QC 1.3 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.5", 4G Lte, LolyPop)	980.000	Note 5 (OC 2.9 Ghz, 4 Gb, 32 Gb, 18 Mp, 5.7", 4G Lte, LolyPop)	8.400.000	Iphone 6+ (DC 1.4 Ghz, 1 Gb, 128 Gb, 8 Mp, 5.5", 4G Lte, IOS 8)	16.800.000
AndroMax R2 (OC 1.4 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	1.800.000	S6 (QC 1.3 Ghz, 3 Gb, 32 Gb, 16 Mp, 5.1", 4G Lte, LolyPop)	7.750.000		
LENOVO	PRICE	S7 (OC 2.3 Ghz, 3 Gb, 64 Gb, 16 Mp, 5.1", 4G Lte, LolyPop)	9.050.000	XIAOMI (TAM)	PRICE
A1000 (QC 1,3 Ghz, 1 Gb, 8 Gb, 5 Mp, 4", 3G, LolyPop)	900.000	S7 Edge (OC 2.3 Ghz, 4 Gb, 64 Gb, 12 Mp, 5.5", 4G Lte, MarshMallow)	9.800.000	Redmi 3s pro (OC 1,3 Ghz, 3 Gb, 32 Gb, 13 Mp, 5", 4G Lte, MarshMallow)	2.300.000
A2010 (QC 1,0 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.5", 4G Lte, LolyPop)	1.200.000			Redmi Note 3 Pro (HC 1,8 Ghz, 2 Gb, 16 Gb, 16 Mp, 5.5", 4G Lte, LolyPop)	2.500.000
A2020 Vibe (QC 1,1 Ghz, 1 Gb, 8 Gb, 5 Mp, 5", 4G Lte, LolyPop)	1.400.000	ADVAN	PRICE	Redmi 4 A (QC 1,3 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, MarshMallow)	1.800.000
A6600 Plus (QC 1,0 Ghz, 2 Gb, 16 Gb, 8 Mp, 5", 4G Lte, MarshMallow)	1.600.000	I4D (QC 1.5 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.0", 4G Lte, LolyPop)	820.000	XIAOMI (DISTRIBUTOR)	PRICE
A6020 Vibe K5 (OC 1,4 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	2.100.000	I4A (QC 1.5 Ghz, 1 Gb, 8 Gb, 8 Mp, 4.0", 4G Lte, LolyPop)	850.000	Redmi 4 A (QC 1,3 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, MarshMallow)	1.750.000
A6020 Vibe K5 (OC 1,4 Ghz, 3 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	2.600.000	I45 (QC 1.0 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.5", 4G Lte, LolyPop)	950.000	Redmi 3S (OC 1,1 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, MarshMallow)	1.950.000
A7010 Plus (OC 1,3 Ghz, 2 Gb, 16 Gb, 13 Mp, 5.5", 4G Lte, LolyPop)	2.400.000	I5 (QC 1.2 Ghz, 1 Gb, 8 Gb, 8 Mp, 5", 4G Lte, LolyPop)	1.250.000	Redmi Note 3 Pro (HC 1,8 Ghz, 2 Gb, 32 Gb, 16 Mp, 5.5", 4G Lte, LolyPop)	2.100.000
Tablet Lenovo A710 (QC 1.3 Ghz, 1 Gb, 8 Gb, 5 Mp, 7", 4G Lte, LolyPop)	1.300.000	I5A (QC 1.0 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	1.700.000	Redmi 3s pro (OC 1,3 Ghz, 3 Gb, 32 Gb, 13 Mp, 5", 4G Lte, MarshMallow)	2.200.000
VIVO	PRICE	Tablet S7 (QC 1.2 Ghz, 512 Mb, 4 Gb, 2 Mp, 7", 3G, Kit-Kat)	800.000	Redmi 3 pro (OC 1,3 Ghz, 3 Gb, 32 Gb, 13 Mp, 5", 4G Lte, LolyPop)	2.250.000
Y21 (QC 1,3 Ghz, 1 Gb, 16 Gb, 5 Mp, 4.5", 3G, LolyPop)	1.600.000	Tablet S7 (QC 1.2 Ghz, 1 Gb, 4 Gb, 2 Mp, 7", 3G, Kit-Kat)	900.000	Redmi 4 prime (OC 2 Ghz, 3 Gb, 32 Gb, 13 Mp, 5", 4G Lte, LolyPop)	2.300.000
Y51 (QC 1,2 Ghz, 2 Gb, 16 Gb, 8 Mp, 5", 4G Lte, LolyPop)	2.150.000	Tablet I7 (QC 1.2 Ghz, 1 Gb, 8 Gb, 5 Mp, 7", 4G Lte, LolyPop)	1.350.000	Redmi Note 3 Pro (HC 1,8 Ghz, 3 Gb, 32 Gb, 16 Mp, 5.5", 4G Lte, LolyPop)	2.600.000
Y55 (QC 1,5 Ghz, 2 Gb, 16 Gb, 8 Mp, 5.2", 4G Lte, MarshMallow)	2.650.000	INFINIX	PRICE	Redmi Note 4 (HC 1,8 Ghz, 3 Gb, 64 Gb, 16 Mp, 5.5", 4G Lte, LolyPop)	2.750.000
V3 (OC 1,5 Ghz, 3 Gb, 32 Gb, 13 Mp, 5", 4G Lte, LolyPop)	3.200.000	Hot 3 (QC 1,3 Ghz, 2 Gb, 16 Gb, 8 Mp, 5.5", 3G, LolyPop)	1.900.000	mi 4C (HC 1,8 Ghz, 2 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	1.800.000
V5 (OC 1,5 Ghz, 4 Gb, 32 Gb, 13 Mp, 5.5", 4G Lte, MarshMallow)	3.700.000	Zero 3 (OC 2.2 Ghz, 3 Gb, 16 Gb, 21 Mp, 5.5", 4G Lte, MarshMallow)	2.800.000	mi max (HC 1,8 Ghz, 2 Gb, 32 Gb, 16 Mp, 6.4", 4G Lte, MarshMallow)	2.800.000
ACER	PRICE	Zero 4 Plus (10 Core 2.2, 4 Gb, 32 Gb, 21 Mp, 6", 4G Lte, MarshMallow)	4.700.000	mi max (HC 1,8 Ghz, 3 Gb, 64 Gb, 16 Mp, 6.4", 4G Lte, MarshMallow)	3.200.000
Z330 (QC 1,1 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.5", 4G Lte, LolyPop)	990.000	OPPO	PRICE	Mi 5 (QC 1,3 Ghz, 3 Gb, 32 Gb, 16 Mp, 5.2", 4G Lte, MarshMallow)	3.450.000
Z520 (QC 1,3 Ghz, 1 Gb, 8 Gb, 8 Mp, 5", 3G, Kit-Kat)	1.100.000	Neo 5 (QC 1,3 Ghz, 1 Gb, 8 Gb, 8 Mp, 4.5", 3G, Kit-Kat)	1.700.000	Mi 5 (QC 1,3 Ghz, 3 Gb, 64 Gb, 16 Mp, 5.2", 4G Lte, MarshMallow)	3.800.000
Z520 + (QC 1,3 Ghz, 2 Gb, 16 Gb, 8 Mp, 5", 3G, LolyPop)	1.500.000	Neo 7 (QC 1,3 Ghz, 1 Gb, 16 Gb, 8 Mp, 5", 4G Lte, LolyPop)	1.900.000	LG (TAM)	PRICE
E700 (QC 1,2 Ghz, 2 Gb, 16 Gb, 8 Mp, 5", 3G, Kit-Kat)	2.100.000	Neo 9 (QC 1,2 Ghz, 2 Gb, 16 Gb, 8 Mp, 5", 4G Lte, LolyPop)	2.900.000	LG K4 (QC 1.0 Ghz, 1 Gb, 8 Gb, 5 Mp, 4.5", 3G, LolyPop)	1.450.000
		F1 (OC 1,7 Ghz, 3 Gb, 16 Gb, 13 Mp, 5", 4G Lte, LolyPop)	3.350.000	LG K10 (QC 1.3 Ghz, 2 Gb, 16 Gb, 13 Mp, 5.3", 4G Lte, LolyPop)	2.600.000

BELILEPI juga menerima servis segala jenis perbaikan kerusakan Handphone/Smartphone/Tablet seperti lcd/Touchscreen pecah, power shut, mati total, sparepart baterai, jack power, dan kerusakan software