



# BELILEPI

Termurah, Terlengkap, Bergaransi Resmi

No.1 In Quality & Service

**HOT PRICE FEBRUARI 2018**

No.1 In Price

No.1 In Consumer & Consultation Brand

Babakan Tengah (Bateng) No 102 (Depan gang Cangkir) Kampus IPB Dramaga



## SPAREPART KOMPUTER

CASING PC					
Avaris/Power Up/SPC/AOC 450 Watt	200.000	<b>POWERLOIC</b> Azzura Z1/Z2/Z3 450 Watt	240.000	<b>simbadda</b> Sim V 380 Watt	270.000
Avaris Transparan 450 Watt	220.000	<b>POWERLOIC</b> Futura Neo Vx 450 Watt	290.000	<b>simbadda</b> Sim X 4 port USB 380 Watt	480.000
Power Up Gaming Element 500 Watt	260.000	<b>POWERLOIC</b> Xenon port <b>USB 3.0</b> 500 Watt	420.000	<b>simbadda</b> Sim Cool <b>USB 3.0</b> 430 Watt	750.000
Power Up Prime port <b>USB 3.0</b> 500 Watt	400.000	<b>DAZUMBA</b> DE 110/120 380 Watt	270.000	<b>simbadda</b> Sim Cool <b>USB 3.0</b> 480 Watt	800.000
<b>ARMAGEDDON</b> V1X <b>USB 3.0</b> No psu	300.000	<b>DAZUMBA</b> Mini D100 mini/micro ATX 380 Watt	320.000	<b>SADES</b> GamingPro LYCAN non psu	450.000
<b>ARMAGEDDON</b> T2X <b>USB 3.0</b> No psu	360.000	<b>DAZUMBA</b> D-Vito 685/683/689 450 Watt	600.000	<b>GamingPro</b> BAPHOMET no psu	720.000
<b>ARMAGEDDON</b> T3Z <b>USB 3.0</b> No psu	420.000	<b>Infinity</b> GamingPro RAVE non psu	350.000	Casing pc merek lainnya	Call/sms
POWER SUPPLY / STABILIZER / UPS					
Buldozer 500 Watt	95.000	EnLight 430 Watt <b>HQ</b> (80+)	520.000	Stabilizer Matsunaga 500VA <b>HQ</b>	240.000
Power Up 500 Watt	100.000	EnLight 500 Watt <b>HQ</b> (80+)	670.000	Stabilizer Matsunaga 1000VA <b>HQ</b>	280.000
Imperion Gaming 550 Watt	180.000	FSP Hexa 500 Watt <b>HQ</b> (80+)	650.000	UPS eyota/Power Up 600 VA	360.000
<b>VARRO</b> Gaming Pro 550 Watt <b>HQ</b>	190.000	FSP Hexa Hyper 600 Watt Modular (80+)	950.000	UPS Sunbio 850 VA	540.000
<b>VARRO</b> Gaming Pro 600 Watt <b>HQ</b>	260.000	<b>simbadda</b> 380 Watt <b>HQ</b>	260.000	UPS Power Up 1200 VA	700.000
<b>DAZUMBA</b> 380 Watt <b>HQ</b>	210.000	<b>simbadda</b> 500 Watt <b>HQ</b>	700.000	UPS ProLink 700 VA <b>HQ</b>	560.000
<b>DAZUMBA</b> 450 Watt <b>HQ</b>	300.000	<b>GAMEMAX</b> 500 Watt Modular <b>HQ</b>	680.000	UPS ProLink 1200 VA <b>HQ</b>	990.000
<b>DAZUMBA</b> 500 Watt Modular <b>HQ</b>	640.000	<b>CORSAIR</b> VS550 550 Watt <b>HQ</b> (80+)	850.000	UPS ICA 1200 VA <b>HQ</b>	980.000
<b>DAZUMBA</b> 600 Watt Modular <b>HQ</b>	710.000	<b>CORSAIR</b> CX750 750 Watt <b>HQ</b> (80+)	1.600.000	UPS ProLink 1500 VA <b>HQ</b>	1.650.000
MAINBOARD INTEL LGA G31 / G41 / H61 / H81 / H110					
ECS/Asrock/MSI G31 <b>Tray</b> (LGA775, DDR2)	350.000	ECS H61 (LGA1155, DDR3)	790.000	ECS H110M4 (LGA 1151, <b>DDR4</b> , <b>USB 3.0</b> )	840.000
ECS/Asrock/MSI G41 <b>Tray</b> (LGA775, DDR3)	450.000	Asus H61-MK (LGA1155, DDR3)	1.100.000	BioStar H110M (LGA 1151, <b>DDR4</b> , <b>USB 3.0</b> )	850.000
Asus/Gigabyte G41 <b>Tray</b> (LGA775, DDR3)	480.000	Gigabyte H61-MDS2 (LGA1155, DDR3)	1.150.000	Asus H110MK (LGA 1151, DDR3, <b>USB 3.0</b> )	860.000
ECS/Asrock/MSI H61 <b>Tray</b> (LGA1155, DDR3)	550.000	Varro H81 (LGA 1150, <b>USB 3.0</b> )	550.000	Asus H110ME (LGA 1151, <b>DDR4</b> , <b>USB 3.0</b> )	940.000
Asus/Gigabyte H81 <b>Tray</b> (LGA1151, DDR3)	550.000	ECS H81 (LGA 1150, <b>USB 3.0</b> )	720.000	Asus H270 Pro (LGA 1151, <b>DDR4</b> , <b>USB 3.0</b> )	2.450.000
Buldozer/Varro/Savio G31 (LGA775, DDR2)	420.000	Asrock H81 (LGA 1150, <b>USB 3.0</b> )	730.000	Gigabyte H110M (1151, <b>DDR4</b> , <b>USB 3.0</b> )	910.000
Varro/Max On/RedFox G41 (LGA775, DDR3)	530.000	Gigabyte S1 H81 (LGA 1150, <b>USB 3.0</b> )	850.000	Gigabyte H250M (1151, <b>DDR4</b> , <b>USB 3.0</b> )	1.650.000
Varro/Max On/E-Sonic H61 (LGA1155, DDR3)	580.000	Asus ME H81 (LGA 1150, <b>USB 3.0</b> )	870.000	Gigabyte Z270M (1151, <b>DDR4</b> , <b>USB 3.0</b> )	2.700.000
MAINBOARD AMD					
Asus/ECS/MSI/BioStar <b>Tray</b> (AM2, DDR2)	300.000	ECS A68 (FM2, DDR3, <b>USB 3.0</b> )	690.000	Asrock A320 (AM4, Ryzen Gaming Pro)	930.000
Asus/ECS/MSI/BioStar <b>Tray</b> (AM3, DDR3)	400.000	Asrock A68 (FM2, DDR3, <b>USB 3.0</b> )	700.000	MSI A320 (AM4, Ryzen Gaming Pro)	990.000
Asus/ECS/MSI/BioStar <b>Tray</b> (FM1, DDR3)	500.000	BioStar A70u3p (FM2/FM2+, DDR3, <b>USB 3.0</b> )	700.000	Gigabyte A320 (AM4, Ryzen Gaming Pro)	1.150.000
Asus/ECS/MSI/BioStar <b>Tray</b> (FM2, DDR3)	550.000	Asus A68 (FM2, DDR3, <b>USB 3.0</b> )	850.000	Asus B350MA (AM4, Ryzen Gaming Pro)	1.850.000
PROCESSOR INTEL LGA					
Core2Duo LGA 775 2.6 Ghz + fan <b>Tray</b>	90.000	Core i5 2500 LGA 1155 3.2 Ghz+Fan <b>Tray</b>	960.000	DualCore G3250 LGA1150 3.4 Ghz+Fan <b>Box</b>	990.000
Core2Duo LGA 775 2.4 Ghz + fan <b>Tray</b>	110.000	Asus i5 3470 LGA 1155 3.4 Ghz+Fan <b>Tray</b>	1.150.000	DualCore G3260 LGA1150 3.6 Ghz+Fan <b>Box</b>	1.000.000
Core2Duo LGA 775 3.0 Ghz + fan <b>Tray</b>	140.000	Core i5 3570 LGA 1155 3.5 Ghz+Fan <b>Tray</b>	1.200.000	Core i3 4170 LGA 1150 3.7 Ghz+Fan <b>Box</b>	1.650.000
Core2Duo LGA 775 3.16 Ghz + fan <b>Tray</b>	160.000	Core i7 2600 LGA 1155 3.2 Ghz+Fan <b>Tray</b>	2.100.000	Core i5 4460 LGA 1150 3.3 Ghz+Fan <b>Box</b>	2.600.000
DualCore G620 LGA 1155 2.6 Ghz + Fan <b>Tray</b>	300.000	Core i7 3770 LGA 1155 3.5 Ghz+Fan <b>Tray</b>	2.500.000	Core i7 4790 LGA 1150 3.6 Ghz+Fan <b>Box</b>	4.250.000
DualCore G630 LGA 1155 2.8 Ghz + Fan <b>Tray</b>	320.000	DualCore G3240 LGA 1150 3.2 Ghz+Fan <b>Tray</b>	930.000	DualCore G4400 LGA 1151 3.3 Ghz+Fan <b>Box</b>	750.000
DualCore G640 LGA 1155 2.9 Ghz + Fan <b>Tray</b>	340.000	DualCore G3260 LGA 1150 3.6 Ghz+Fan <b>Tray</b>	960.000	DualCore G4560 LGA 1151 3.5 Ghz+Fan <b>Box</b>	990.000
DualCore G860 LGA 1155 3.2 Ghz + Fan <b>Tray</b>	360.000	Core i3 4130 LGA 1150 3.3 Ghz+Fan <b>Tray</b>	1.300.000	Core i3 6100 LGA 1151 3.6 Ghz+Fan <b>Box</b>	1.620.000
DualCore G2020 LGA 1155 2.8 Ghz + Fan <b>Tray</b>	400.000	Core i3 4160 LGA 1150 3.6 Ghz+Fan <b>Tray</b>	1.350.000	Core i3 7100 LGA 1151 3.9 Ghz+Fan <b>Box</b>	1.650.000
Core i3 2100 LGA 1155 3.1 Ghz+Fan <b>Tray</b>	600.000	Core i5 4460 LGA 1150 3.3 Ghz+Fan <b>Tray</b>	2.350.000	Core i5 6500 LGA 1151 2.8 Ghz+Fan <b>Box</b>	2.600.000
Core i3 2120 LGA 1155 3.3 Ghz+Fan <b>Tray</b>	620.000	Core i5 4590 LGA 1150 3.5 Ghz+Fan <b>Tray</b>	2.500.000	Core i5 7400 LGA 1151 3.3 Ghz+Fan <b>Box</b>	2.630.000
Core i3 3220 LGA 1155 3.2 Ghz+Fan <b>Tray</b>	640.000	Core i7 4790 LGA 1150 3.6 Ghz+Fan <b>Tray</b>	3.950.000	Core i7 6700 LGA 1151 3.4 Ghz+Fan <b>Box</b>	4.550.000
Core i3 3240 LGA 1155 3.4 Ghz+Fan <b>Tray</b>	660.000	Core i3 6100 LGA 1151 3.1 Ghz+Fan <b>Tray</b>	1.600.000	Core i7 7700 LGA 1151 3.4 Ghz+Fan <b>Box</b>	4.650.000
Core i5 2400 LGA 1155 3.1 Ghz+Fan <b>Tray</b>	920.000	Core i5 6400 LGA 1151 3.4 Ghz+Fan <b>Tray</b>	2.550.000	Core <b>i9 X-series</b> LGA2066 10 Cores <b>Box</b>	15.800.000
PROCESSOR AMD					
Sempron/Turion/Athlon/Phenom <b>Tray</b>	Call/sms	A4-6300 DualCore 3.7 Ghz+Fan FM2 <b>Box</b>	450.000	AMD Ryzen 3 1200 AM4 <b>Box</b>	1.580.000
Athlon X2 245 2.9 Ghz+Fan AM3 <b>Tray</b>	420.000	A6-7400 DualCore 3.5 Ghz+Fan FM2 <b>Box</b>	580.000	AMD Ryzen 5 1400 AM4 <b>Box</b>	2.450.000
Athlon X2 270 3.4 Ghz+Fan AM3 <b>Tray</b>	450.000	A8-7600 QuadCore 3.1 Ghz+Fan FM2 <b>Box</b>	850.000	AMD Ryzen 5 1600 AM4 <b>Box</b>	3.100.000
Athlon X3 400 2.7 Ghz+Fan AM3 <b>Tray</b>	470.000	A10-7860 QuadCore 3.6 Ghz+Fan FM2+ <b>Box</b>	1.400.000	AMD Ryzen 7 1700 AM4 <b>Box</b>	4.500.000
HARDDISK PC / RAM PC					
Seagate/WD/Maxtor/Hitachi 80 GB IDE <b>Tray</b>	100.000	Toshiba 500 GB SATA <b>Resmi</b>	620.000	DDR2 1 GB pc5300/6400 V-Gen <b>Resmi</b>	100.000
Seagate/WD 80 GB SATA <b>Tray</b>	120.000	Toshiba 1 TB SATA <b>Resmi</b>	680.000	DDR2 2 GB pc5300/6400 V-Gen <b>Resmi</b>	250.000
Seagate/WD 160 GB SATA <b>Tray</b>	160.000	WD 1 TB SATA <b>Resmi</b>	740.000	DDR3 1 GB pc10600/12800 V-Gen <b>Resmi</b>	100.000
Seagate/WD 250 GB SATA <b>Tray</b>	230.000	WD 2 TB SATA <b>Resmi</b>	1.050.000	DDR3 2 GB pc10600/12800 V-Gen <b>Resmi</b>	300.000
Seagate/WD 320 GB SATA <b>Tray</b>	250.000	WD 3 TB SATA <b>Resmi</b>	1.520.000	DDR3 4 GB pc10600/12800 V-Gen <b>Resmi</b>	500.000
Seagate/WD 500 GB SATA <b>Tray</b>	390.000	WD 4 TB SATA <b>Resmi</b>	2.180.000	DDR3 8 GB pc10600/12800 V-Gen <b>Resmi</b>	940.000
Seagate/WD 1 TB SATA <b>Tray</b>	630.000	WD 6 TB SATA <b>Resmi</b>	3.300.000	DDR3 4 GB pc12800 Corsair Value <b>Resmi</b>	660.000
Seagate/WD 2 TB SATA <b>Tray</b>	800.000	DDR2 1 GB pc5300/6400 Samsung/Hynix <b>Tray</b>	100.000	DDR3 8 GB pc12800 Corsair Value <b>Resmi</b>	1.100.000
Seagate 1 TB SATA <b>Resmi</b>	730.000	DDR2 2 GB pc6400 Samsung/Hynix/Kingston <b>Tray</b>	200.000	DDR3 4 GB pc12800 Corsair HeatSink <b>Resmi</b>	690.000
Seagate 2 TB SATA <b>Resmi</b>	1.050.000	DDR3 2 GB pc10600/12800 Venom rx/Kingston	230.000	DDR3 8 GB pc12800 Corsair HeatSink <b>Resmi</b>	1.150.000
Seagate 3 TB SATA <b>Resmi</b>	1.500.000	DDR3 4 GB pc10600/12800 Venom rx/Kingston	430.000	DDR4 4 GB pc17000/19200 V-Gen <b>Resmi</b>	740.000
Seagate 4 TB SATA <b>Resmi</b>	2.150.000	DDR3 8 GB pc10600/12800 Venom rx/Kingston	880.000	DDR4 8 GB pc17000/19200 V-Gen <b>Resmi</b>	1.340.000
VGA CARD PCI EXPRESS					
N-Vidia GT210 1 GB DDR3 64 Bit effoxpro/buldozer	320.000	N-Vidia GTX1050 2 GB <b>DDR5</b> Strix 128 Bit Asus	1.990.000	Ati Radeon R5 230 1 GB DDR3 64 Bit Shaphire	440.000
N-Vidia GT220 1 GB DDR3 128 Bit ProtoType	430.000	N-Vidia GTX1050TI 4 GB <b>DDR5</b> 128 Bit INNO	2.750.000	Ati Radeon R7240 2 GB DDR3 128 Bit PC/HIS	780.000
N-Vidia GT630 2 GB DDR3 128 Bit ProtoType	550.000	N-Vidia GTX1050TI 4 GB <b>DDR5</b> 128 Bit GigaByte	3.200.000	Ati Radeon R7240 4 GB DDR3 128 Bit Shaphire	950.000
N-Vidia GT640 2 GB DDR3 128 Grafite	560.000	N-Vidia GTX1060 3 GB <b>DDR5</b> 196 Bit INNO	3.500.000	Ati Radeon R7250 2 GB DDR3 128 Bit Shaphire	880.000
N-Vidia GT730 2 GB DDR3 128 Bit Buldozer	620.000	N-Vidia GTX1060 6 GB <b>DDR5</b> 196 Bit INNO	3.900.000	Ati Radeon R7250 2 GB DDR3 128 Bit Asus	1.180.000
N-Vidia GT730 4 GB <b>DDR3</b> 128 Bit Buldozer	750.000	N-Vidia GTX1060 6 GB <b>DDR5</b> 196 Bit Asus	5.100.000	Ati Radeon RX460 2 GB <b>DDR5</b> 128 Bit Shaphire	1.700.000
N-Vidia GT420 2 GB DDR3 128 Bit Gigabyte	780.000	N-Vidia GTX1060 6 GB <b>DDR5</b> 196 Bit MSI	5.200.000	Ati Radeon RX570 4 GB <b>DDR5</b> 256 Bit PC	4.300.000
N-Vidia GT730 2 GB DDR3 128 Bit DigitalAlliance	840.000	N-Vidia GTX1070 6 GB <b>DDR5</b> 256 Bit MSI	6.750.000	Ati Radeon RX480 8 GB <b>DDR5</b> 256 Bit Gigabit	4.750.000
N-Vidia GT730 2 GB DDR3 128 Bit Asus/GigaByte	960.000	N-Vidia GTX1070 6 GB <b>DDR5</b> 256 Bit GigaByte	8.200.000	Ati Radeon RX480 8 GB <b>DDR5</b> 256 Bit Asus	4.900.000
N-Vidia GT730 2 GB <b>DDR5</b> 128 Bit MSI/GigaByte	980.000	N-Vidia GTX1080 6 GB <b>DDR5</b> 256 Bit GigaByte	9.950.000	Ati Radeon RX480 8 GB <b>DDR5</b> 512 Bit MSI	5.100.000
LED MONITOR					
LED Forsa 16" (port VGA) <b>Resmi</b>	700.000	LED LG 19" (port VGA) <b>Resmi</b>	930.000	LED Samsung F350 19" (VGA) <b>Resmi</b>	960.000
LED SunBio 16" (port VGA) <b>Resmi</b>	740.000	LED LG 19" (port HDMI) <b>Resmi</b>	960.000	LED Samsung D300 19" (HDMI) <b>Resmi</b>	1.050.000
LED Ikedo 19" (port VGA) <b>Resmi</b>	800.000	LED LG 20" (port HDMI) <b>Resmi</b>	1.100.000	LED Samsung F355 22" (HDMI) <b>Resmi</b>	1.450.000
LED AOC 16" (port VGA) <b>Resmi</b>	800.000	LED LG 22" (port HDMI) <b>Resmi</b>	1.450.000	LED Samsung F355 24" (HDMI) <b>Resmi</b>	1.950.000
LED AOC 19" (port VGA) <b>Resmi</b>	880.000	LED LG 22"+Tv Turner + <b>HDMI</b> <b>Resmi</b>	1.550.000	LED Hp 19" (port VGA) <b>Resmi</b>	900.000
LED AOC 22" (port HDMI) <b>Resmi</b>	1.400.000	LED LG 24"+Tv Turner + <b>HDMI</b> <b>Resmi</b>	1.650.000	LED Dell 19" (port VGA) <b>Resmi</b>	920.000
LED Philips/Acer 16" (port VGA) <b>Resmi</b>	840.000	LED LG 25" IPS superwide <b>FullHD</b> <b>Resmi</b>	2.650.000	LED BenQ 19" (port VGA) <b>Resmi</b>	910.000
LED Philips/Acer 19" (port VGA) <b>Resmi</b>	900.000	LED LG 29" + Tv Turner + <b>HDMI</b> <b>Resmi</b>	2.950.000	LCD/LED merek lainnya	Call/sms
AKSESORIS KOMPUTER					
DVD-RW internal PC LG/Asus/Samsung <b>Resmi</b>	175.000	Kabel Power CPU howell/TriAce/M-Tech	15.000	Fan Processor Intel LGA775 M-Tech	35.000
Fan Casing 8 CM Black / Transparan	15/20	USB Port Internal pci express USB 2.0	40.000	Fan Processor Intel LGA Combo Avan	35.000
Fan Casing 12 CM Black / Transparan	20/30	USB Port Internal pci express <b>USB 3.0</b>	70.000	Fan Processor Intel LGA775 Scorpion King	40.000
Fan Casing 12 CM Transparan (3 Warna)	45.000	Card Reader Internal pci express	30.000	Fan Processor Intel/AMD Combo Eyota	45.000
Fan Casing Gaming <b>ARMAGEDDON</b> Blade	50.000	Kabel Power IDE to Sata	5.000	Fan Processor Intel LGA Combo DeepCool	40.000
Fan Casing Gaming <b>ARMAGEDDON</b> Saber	80.000	Kabel Power VGA 6 pin	40.000	Fan Processor Intel LGA 1155 DeepCool	60.000
Fan Casing Gaming DeepCool 8 Cm Black	20.000	Kabel data SATA	5.000	Fan Processor Intel LGA 775/1155 Ori	50.000
Fan Casing Gaming DeepCool (3 Warna)	85.000	Kabel data IDE	10.000	Fan Processor AMD DeepCool	60.000

Pembelian barang dapat langsung mengunjungi toko kami di babakan tengah (bateng) no 102 kampus IPB Dramaga

CALL/SMS/WA (0251-8620692 / 085711255387 / 085716477591 / 08561121545)