

	<b>Calculator de birou ( tip 1)</b>	Cantitate (buc)	Analogic
1.	HPC D-03MATX CASE, (500W, 24 PIN, 2XSATA, 12CM FAN), 2XUSB2.0/ HD AUDIO, SHINY BLACK	11	SOHOO 5908BG
2.	MB ASUS PRIME A320M-K, SOCKET AM4, AMD A320, DUAL 2XDDR4-3200, APU AMD GRAPHICS, VGA, HDMI, 1XPCIE X16, 4XSATA3, RAID, IX M.2 SLOT, 2XPCIE X1, ALC887 7.1CH HDA, GBE LAN, 6XUSB3.1, 5X PRO.III, MATX	11	MB ASUS PRIME A320M-K
3.	CPU AMD RYZEN 3 3200G, SOCKET AM4, 3.6-4.0 GHZ (4C/4T), 4MB BUC 1 2790 2790, L3, INTEGRATED RADEON VEGA 8 GRAPHICS, 12NM65W, BOX (WITH)	11	AMD RYZEN 5 PRO 3350G
4.	8GB DDR4-3200, PC25600, CL22, 1GX8, SINGLE RANK, 1.2V	11	
5.	2.5 SSD 240GB, SATAIII, SEQREADS 520-600 MB/S, SEQWRITES 450-600 MB/S, CONTROLLER PHISON PS3110-S10, MTBF 1.0MLN, SLC CACHE BBM, SP TOOLBOX, 7MM	11	SILICON POWER SLIM S55
6.	Monitor 21,5-22,0 (5MS, 10M:1, 250CD, 1920X1080, HDMI, HEADPHONE –OUT)	11	
7.	MOUSE OPTICAL MOUSE, USB	11	LOGITECH M90
8.	Keyboard, Multimedia, Spill resistant, Ergonomic, Black, USB	11	Genius KB-M225C
	<b>Calculator de birou ( tip 2)</b>		
1.	CASE ATX 500W, BLACK-GREY	1	SOHOO 5908BG
2.	SOCKET AM4, AMD A320, DUAL 2XDDR4-3200, APU AMD GRAPHICS, VGA, HDMI, 1XPCIE X16, 4XSATA3, RAID, 1X M.2 SLOT, 2XPCIE X1, ALC887 7.1CH HDA, GBE LAN, 6XUSB3.1, 5X PRO.III, MATX	1	MB ASUS PRIME A320M-K
3.	SOCKET AM4, 3,6-4,0 GHZ (4C/8T), 4MB L3, INTEGRATED RADEON RX VEGA 10 GRAPHICS,	1	AMD RYZEN 5 PRO 3350G
4.	8GB DDR4-3200, PC25600, CL22, 1GX8, SINGLE RANK, 1.2V	2	
5.	2,5 SSD 240GB, SATAIII, SEQREADS: 550-650 MB/S, SEQWRITES: 450-550 MB/S, CONTROLLER PHISON PS3110-S10, MTBF 1.0MLN, SLC CACHE, BBM, SP TOOLBOX, 7MM,	1	SILICON POWER SLIM S55
6.	SOCKET 1155/775 &FM1/AM3/AM2+, UP TO 95W, 120X120X25MM, 1600RPM, <21DBA, 55.5CFM, 3 PIN, HYDRO BEARING, D.A.C. (DOUBLE AIRFLOW CHANNEL)		AC DEEPCOOL COOLER "GAMMA ARCHER"
7.	Monitor Size 23,8-24 inch	1	Monitor Philips 243V5lhsb
8.	MOUSE OPTICAL MOUSE DARK, USB	1	LOGHITECH M90
9.	Keyboard, Multimedia, Spill resistant, Ergonomic, Black, USB	1	Genius KB-M225C

**Garanție min 24 luni**

<b>Imprimanta ( tip 1)</b>	Cantitate (buc)	Analogic Canon i-SENSYS MF443dw
<ul style="list-style-type: none"> <li>- MFP ( imprimantă, scanner, copiator, fax)</li> <li>- pentru un birou mic</li> <li>- imprimare cu laser alb/negru</li> <li>- 28 ppm</li> <li>- format obligatoriu de imprimare A4 (210 *297 mm)</li> <li>- dimensiunea maximă a ampretei: 216*356</li> <li>- panou LCD</li> <li>- imprimarea față-verso</li> <li>- interfețe: Wi-Fi, Ethernet (RJ-45), USB</li> <li>- automatizarea originalelor la scanare</li> <li>- Resursa cartridgwe alb/negru/toner 3000-4000</li> </ul>	2	

<b>Imprimanta ( tip 1)</b>	Cantitate (buc)	Analogic Canon i-SENSYS MF112
<ul style="list-style-type: none"> <li>- MFP ( imprimantă, scanner, copiator )</li> <li>- imprimare cu laser alb/negru</li> <li>- viteza imprimă de la 22 pag/min</li> <li>- format obligatoriu de imprimare A4 (210 *297 mm)</li> <li>- dimensiunea maximă a ampretei: 216*356</li> <li>- panou LCD</li> <li>- interfața: USB</li> <li>- Resursa cartridge alb/negru/toner 1600-3200</li> </ul>	4	

<b>Laptop tip 1</b>	Cantitate (buc)	Analogic Acer Aspire A315-57G- 54SZ Charcoal Black
<ul style="list-style-type: none"> <li>- <b>Diagonala</b> 15,6 inch</li> <li>- <b>Rezoluție</b> 1920*1080</li> <li>- <b>Tip</b> notebook</li> <li>- <b>Frecvența ecranului</b> 60Hz</li> <li>- <b>Tip procesor</b> Intel Core i5</li> <li>- <b>Procesor</b> i5-1035G1</li> <li>- <b>Număr de nuclee</b> 4</li> <li>- <b>Număr thread-uri</b> 8</li> <li>- <b>Frecvență processor</b> 1 GHz</li> <li>- <b>Frecvență processor ( Turbo Boost)</b> 3,6 GHz</li> <li>- <b>Memorie RAM</b> 8GB</li> <li>- <b>Tip memorie</b> DDR4*2</li> <li>- <b>Dispozitiv de stocare</b> PCIe M.2</li> <li>- <b>SSD Disc</b> 256 Gb</li> <li>- <b>Tip memorie video</b> dedicată</li> <li>- <b>Chipset video</b> GeForce MX330</li> <li>- <b>Capacitate memorie video</b> 2 GB</li> <li>- <b>Rezoluție Camera Web</b> 0,3 Mp</li> <li>- <b>Unitate optică</b> nu este</li> <li>- <b>Capacitatea bateriei</b> 36 Wh</li> <li>- <b>Durata de viață maximă a bateriei</b> 8h</li> <li>- <b>Port HDMI</b> da</li> <li>- <b>Wi-Fi</b> da</li> <li>- <b>Bluetooth</b> da</li> <li>- <b>Port LAN (RJ-45)</b> da</li> <li>- <b>Tastatura rusă</b> da</li> <li>- <b>Sistem de operare</b> no OS</li> <li>- <b>Culoare exterior</b> negru</li> <li>- <b>Dimensiuni</b> 363*251*20 mm</li> <li>- <b>Greutate</b> 1,99 kg</li> <li>- <b>Garanție</b> min 24 luni</li> </ul>	1	
<b>Laptop tip 2</b>	Cantitate (buc)	Analogic Lenovo ThinkBook 15 Gen2
<ul style="list-style-type: none"> <li>- <b>Diagonala</b> 15,6 inch</li> <li>- <b>Rezoluție</b> 1920*1080</li> <li>- <b>Tipul matrice de ecran</b> IPS</li> <li>- <b>Tip</b> notebook</li> <li>- <b>Frecvența ecranului</b> 60Hz</li> <li>- <b>Tip procesor</b> AMD RyzenTM 3</li> <li>- <b>Procesor</b> R3-4300U</li> <li>- <b>Număr de nuclee</b> 4</li> <li>- <b>Număr thread-uri</b> 4</li> <li>- <b>Frecvență processor</b> 2,7 GHz</li> <li>- <b>Frecvență processor ( Turbo Boost)</b> 3,7 GHz</li> <li>- <b>Memorie RAM</b> 8GB</li> <li>- <b>Tip memorie</b> DDR4</li> <li>- <b>Dispozitiv de stocare</b> PCIe M.2</li> <li>- <b>SSD Disc</b> 256 Gb</li> <li>- <b>Tip memorie video</b> integrată</li> <li>- <b>Chipset video</b> AMD Radeon TM Graphics</li> <li>- <b>Rezoluție Camera Web</b> 1 Mp</li> <li>- <b>Unitate optică</b> nu este</li> </ul>	2	

<ul style="list-style-type: none"><li>- <b>Rezoluție Camera Web</b> 1Mp</li><li>- <b>Capacitatea bateriei</b> 45 Wh</li><li>- <b>Durata de viață maximă a bateriei</b> 8h</li><li>- <b>Port HDMI</b> da</li><li>- <b>USB type C</b> da</li><li>- <b>Wi-Fi</b> da</li><li>- <b>Bluetooth</b> da</li><li>- <b>Port LAN (RJ-45)</b> da</li><li>- <b>Scanner de amprentă</b> da</li><li>- <b>Tastatura iluminată</b> da</li><li>- <b>Sistem de operare</b> no OS</li><li>- <b>Culoare exterior</b> gri</li><li>- <b>Dimensiuni</b> 235*357*18,9 mm</li><li>- <b>Greutate</b> 1,7 kg</li><li>- <b>Garanție</b> min 24 luni</li></ul>		
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