	Operating System	
Processor Yape         Incel           Processor Yape         Core 3           Processor Godel         1.70 Ort           Processor Gore         Dual core 2 Cure)           Monory         Description           Standard Amony         4 G           Memory Technology         0 OR3 DBAM           Memory Technology         170 GB           Scholard Amony         170 GB           Scholard Memory Core Reader         170 GB           Scholard State Drive Capacity         170 GB           Scholard State Drive Capacity         170 GB           Scholard State Drive Capacity         170 GB           Scholard State Drive Interface         170 GB           Display Scholard         170 GB           Scholard State Drive Interface         170 GB           Display Scholard         170 GB           Scholard State Drive Interface         170 GB           Graphics Controller Monifecture         170 GB <th< td=""><td></td><td>Windows 8 Pro</td></th<>		Windows 8 Pro
Processor Manufacturer         seed           Processor Madel         0.3170           Processor Speed         1.70 c/or           Processor Speed         0.00 core 2 c/ore)           Manury         Vermouser           Memory         4 c/or           Memory Technology         0.03 SDAM           Memory Land Reader         1.00           Solid State Drive Capacity         1.26 GB		
Processor Type         Cere IS           Processor Model         3.170 Gr           Processor Groe         backere (Σ Groe)           Manager         Section of Core           Standard Memory         4 G           Memory Technology         083 30MA           Memory Edunology         100 33 0MA           Memory Edunology         100 33 0MA           Solid Sate Drive Capacity         12 G           Solid Sate Drive Capacity         12 G           Solid Sate Drive Capacity         18 G		Intel
Processor Model         170 G/G           Processor Speed         170 G/G           Processor Speed         0x10 G/G           Atmany         150 G/G           Memory Technology         050 SAMA           Memory Technology         150 G/G           Memory Technology         128 G/G           Solid State Drive Interface         128 G/G           Solid State Drive Interface         128 G/G           Solid State Drive Interface         11.6*           Disploy & Graphics         11.6*           Screen Size         11.6*           Disploy & Graphics         11.6*           Screen Mode         10.10           Graphics Controller Monifacture         10.00           Graphics Memory Technology         10.81 SAMA           Graphics Memory Technology         10.81 SAMA           Graphics Memory Technology         10.81 SAMA           Wi-F J Model         10.02 SAMA           Billetoth         10.02 SAM           Wi-F J Model         10.02 SAM           Wi-F J Model         10.02 SAM		
Processor Speed         1.76 Girls           Processor Core         Desiron (2 Care)           Momory         Security           Standard Memory         4 Gill           Memory Technology         2003 100M           Morey         Memory Gard Redder         300 100M           Stories         Security           Solid State Drive Capotity         301 dl 30           Solid State Drive Interface         401 dl ATA 100           Display Screen Type         416 dl           Storeen Size         16.8           Display Screen Type         416 lb           Screen Mede         116 lb           Screen Mede         120 lb           Screen Mede         120 lb           Screen Resolution         120 lb           Bocklight Technology         120 lb           Screen Mede         120 lb           Graphics Scottroller Mouldcuter         120 lc           Graphics Memory Technology         120 lc           Graphics Memory Technology         120 lc           Graphics Memory Accessibility         120 lc           First Model         120 lc           Wi-Fi Amile Submitation         120 lc           Wi-Fi Amile Submitation         120 lc <t< td=""><td></td><td></td></t<>		
Processor Care         Delicare (2 Care)           Memory         Memory           Scandard Memory         4 68           Memory Technology         0081 SURMA           Memory Eard Reader         No           Scriege         Service           Solid State Brive Capacity         128 GB           Solid State Brive Capacity         128 GB           Solid State Brive Capacity         14 GB           Polipsity & Graphics         Service Mode           State Bridge State Brive Capacity         41 GB           State Bridge State Brive Capacity         41 Mc           State Bridge State Brive Capacity         42 Mc           State Bridge State Brive Capacity         42 Mc           State Bridge State Bri		
Kemory Card Remory         4 GB           Memory Card Reader         0083 500.00           Storage         Ween Card Reader           Storage         Ween Card Reader           Storage         Ween Card Reader           Solid Sate Drive Interface         126 GB           Solid Sate Drive Interface         126 GB           Solid Sate Drive Interface         126 GB           Storeen Sue         14.6           Display Screen Type         Active Macrix TT Color LCD           Screen Mede         Full ID           Screen Mede         Full ID           Screen Reader         129 GB           Screen Reader         120 GB           Screen Mede         420 GB           Screen Reader         120 GB           Garbia's Mandal         120 GB           Graphic Mondal         120 GB           Graphics Controller Mandal Currer         120 GB           Graphics Admard Accessibility         120 GB           Wi-F. F. Scandard         120 GB           Wi-F. I Mandjature         120 GB		Dual-core (2 Core)
Standard Memory         4 GB           Memory Febrology         DOBS SDRAM           Memory Bedoefe         2003           Storage         Storage           Storing Interpretable         3 GB           Solid Sate Drive Capacity         3 GB           Solid Sate Drive heterface         3 erral ATA/ 300           Display Screphts         4 CTA/ 300           Screen Size         1 CTA/ 300           Screen Mode         4 CTA/ 400           Screen Resolution         1 900           Screen Resolution         1 900           Screen Resolution         4 GB           Touckscreen         4 GB           Multi-touch Screen         4 GB           Graphics Controller Manufacturer         1 He           Graphics Alemony Technology         0 GB SDRAM           Graphics Memory Technology         0 GB SDRAM           Wi-Fi Model         40 400           Wi-Fi Model         40 400           Wi-Fi Model         40 MD22           Wi-Fi Model         40 MD22           Wi-Fi Standard <td>Memory</td> <td></td>	Memory	
Memory Technology         DORA SDRAM           Memory Card Reader         No           Scrose         Common Card Reader           Scrose         Common Card Reader           Scrose         Common Card Reader           Scrose Size Drive Reader         28 GB           Solid State Drive Interface         Scrien Reader           Disploy & Graphics         Common Card Reader           Screen Size         11.6°           Disploy Screen Type         Active Matrix FTF Color LCO           Screen Resolution         1920 x 1000           Screen Resolution		4 GB
	•	
Storing         128 GB           Solid Sate Drive Capacity         \$28 GB           Solid Sate Drive Energice         \$28 GB           Solid Sate Drive Energice         \$28 GB           Storen Size         11.6°           Screen Size         41.6°           Screen Mode         \$40 kW Matris ITT Color LCD           Screen Mode         \$40 kW Matris ITT Color LCD           Screen Resolution         \$120 k 1000           Backlight Technology         \$20 k 1000           Screen Kaper         \$72 k 1000           Multi-touch Screen         \$72 k 1000           Graphics Controller Model         \$72 k 1000           Graphics Memory Technology         \$08 GD           Graphics Memory Accessibility         \$90 800           Graphics Memory Accessibility         \$90 800           Wi-Fi Mondlacturer         4 httera           Wi-Fi Mondlacturer         4 httera           Wi-Fi Mondlacturer         4 httera           Wi-Fi Mondlacturer         1 https://dx.no.no.no.no.no.no.no.no.no.no.no.no.no.		No
Solid State Drive Nareface         serial ATA1300           Solid State Drive Interface         serial ATA1300           Solid State Drive Interface         serial ATA1300           Screen Size         11.6°           Disploy Screen Type         serie Medical The Color LCD           Screen Mode         Full HD           Screen Resolution         1200 x 1000           Backlight Technology         LED           Touchscreen         ves           Wall House Annual Controller Mondique         19.6           Graphics Controller Mondiquerer         Intel           Graphics Controller Model         10-800           Graphics Memory Technology         1083 080-M           Graphics Memory Acesibility         50 med           WF-FI Model         40-800           WF-FI Model         40022           WF-FI Model <t< td=""><td>•</td><td></td></t<>	•	
Solid State Drive Interface         Final ATA/100           Displays Coraphics         Cores Size         11.6°           Screen Type         Active Martix TT Color LCD           Screen Mode         Full HD           Screen Resolution         120 x 1080           Built-Incolory         120 x 1080           Multi-touch Screen         120 x 1080           Graphics Controller Model         120 x 1080           Graphics Memory Accessibility         120 x 1080           Graphics Memory Accessibility         120 x 1080           Wi-FI Model         M022           Wi-FI Model         M022           Wi-FI Model         M022           Wi-FI Model         M022           Wi-FI Standard         120 x 1011 by 10           Bluetooth Standard         120 x 1011 by 10           Bluetooth Standard         120 x 1011 by 10           Bluetooth Standard         120 x 1011 by 10           Interfaces/Ports         120 x 1011 by 10           Interfaces/Ports         120 x 1011 by 10           Interfaces/Ports         120 x 1011 by 10		128 GB
Ospenia See         11.6°           Screen Size         11.6°           Ospenia Sereen Type         Active Matrix TT Color LCD           Screen Mode         Full HD           Screen Resolution         1920 x 1080           Bockligh Technology         LED           Multi-touch Screen         Yes           Multi-touch Screen         1800           Graphics Controller Manufacturer         Intel           Graphics Controller Monory Technology         DBR 30PAM           Graphics Memory Accessibility         3000           Graphics Memory Accessibility         9ce           Wi-FI         Manufacturer           Wi-FI Manufacturer         4ce           Wi-FI Model         M022           Wi-FI Standard         IEEE 80.110/16/19           Bluetooth         5ce Standard           Bluetooth Standard         9ce Standard           Brook Standard         9ce Standard		Serial ATA/300
Screen Size         11.6°           Display Screen Type         Active Machie FTT Color LCO           Screen Mode         Full HID           Screen Resolution         1920 + 1000           Backlight Technology         LED           Touchscreen         Yes           Multi-touch Screen         1 mel           Graphics Controller Manufacturer         Intel           Graphics Memory Technology         0003 SMAM           Graphics Memory Technology         0003 SMAM           Graphics Memory Accessibility         80 SMAM           Wi-FT Manufacturer         4 theros           Wi-FT Standard         1 theroses           Wi-FT Standard         1 theroses           Bluetooth         7 the           Bluetooth Standard         1 the standard         1 the standard           Bluetooth Standard         1 the standard         1 the standard           Bluetooth Standard         1 the standard         1 the standard           Bluetooth Standard         1 the standard         1 the standard <t< td=""><td></td><td></td></t<>		
Screen Mode         Full HD           Screen Resolution         1920 x 1080           Backlight Technology         Yes           Multi-touch Screen         Yes           Graphics Controller Manufacturer         Intel           Graphics Controller Model         4D 4000           Graphics Memory Accessibility         Pobra 502AM           Network & Communication         Pobra 502AM           Wi-FI Model         Abrea           Wi-FI Model         Abrea           Wi-FI Standard         Abrea           Biluetooth         Yes           Wi-FI Model         Mo222           Wi-FI Model         Abrea           Wi-FI Standard         See Standard Standard           Biluetooth Standard         Yes           Interfaces/Ports         Western Annual Standard           Proprietor         Yes           Injust Fuel         Yes           Injust Fuel         Yes           Injust Fuel         Yes           Populating Device Fuel         Touchscreen Reploand           Populating Standard Standard         Yes           Bottery Capacity         4-9 Id           Bottery Capacity         4-9 Id           Bottery Clean         1 Midous & Pro		11.6"
Screen Mode         Full HD           Screen Resolution         1920 x 1080           Backlight Technology         Yes           Multi-touch Screen         Yes           Graphics Controller Manufacturer         Intel           Graphics Controller Model         4D 4000           Graphics Memory Accessibility         Pobra 502AM           Network & Communication         Pobra 502AM           Wi-FI Model         Abrea           Wi-FI Model         Abrea           Wi-FI Standard         Abrea           Biluetooth         Yes           Wi-FI Model         Mo222           Wi-FI Model         Abrea           Wi-FI Standard         See Standard Standard           Biluetooth Standard         Yes           Interfaces/Ports         Western Annual Standard           Proprietor         Yes           Injust Fuel         Yes           Injust Fuel         Yes           Injust Fuel         Yes           Populating Device Fuel         Touchscreen Reploand           Populating Standard Standard         Yes           Bottery Capacity         4-9 Id           Bottery Capacity         4-9 Id           Bottery Clean         1 Midous & Pro	Display Screen Type	Active Matrix TFT Color LCD
Backlight Technology         LED           Touchs reen         Yes           Multi-touch Screen         Yes           Graphics Controller Manufacturer         Intel           Graphics Controller Model         HD 4000           Graphics Memory Technology         DORS SDRAM           Graphics Memory Accessibility         Shared           Viework & Communication         Verent           Wi-FI Manufacturer         Althers           Wi-FI Model         M0222           Wi-FI Model         M0222           Bluetooth Standard         Bitte Sea Stanfally In           Bluetooth Standard         But cooth 4.0 + HS           Interfaces/Ports         Yes           LIDMI         Yes           Politing Devices         Yes           Keyboard Type         Physical Keyboard Touchscreen Keyboard Touchscreen Keyboard Touchscreen Keyboard Touchscreen Keyboard         Yes           Built-in Devices         Vull           Software         Yes           Coperating System         Windows 8 Pro           Operating System Architecture         4-bit           Operating System Architecture         4-bit           Battery (Tomation         4-scell           Software         Althum Polymer (Li-Polymer)     <		Full HD
Touchscreen         Yes           Multi-touch Screen         Yes           Graphics Controller Manufacturer         Intel           Graphics Controller Model         Mb 4000           Graphics Memory Technology         DBR 3 SDRAM           Graphics Memory Accessibility         Shared           Network & Communication         Verman           Wi-Fi Munifacturer         Alteros           Wi-Fi Munifacturer         Mbroze           Wi-Fi Standard         MEE 802.11alb/g/n           Bluetooth         Yes           Bluetooth Standard         Yes           Interfaces/Ports         Verman           Interfaces/Ports         Yes           Interf	Screen Resolution	1920 x 1080
Multi-touch Screen         Yes           Graphics Controller Manufacturer         Intel           Graphics Controller Model         4000           Graphics Memory Technology         DDR3 SDRAM           Graphics Memory Accessibility         Shared           Network & Communication         Yes           Wi-Fi Manufacturer         Atheros           Wi-Fi Model         M0222           Wi-Fi Standard         IEEE 82.11alb/g/n           Bluetooth         Yes           Bluetooth Standard         Bluetooth 4.0 + HS           Input Devices         Yes           Keyboard Type         Psystal Keyboard Touchicreen Keyboard Touchicreen Keyboard Touchicreen Keyboard Touchicreen Keyboard Touchicreen Keyboard         Province Touchicreen Keyboard Tou	Backlight Technology	LED
Graphics Controller Manufacturer         Intel           Graphics Controller Model         HD 4000           Graphics Memory Technology         DDR3 SDAM           Graphics Memory Accessibility         Shared           Mctwork & Communication         Wi-Fi           Wi-Fi         Yes           Wi-Fi Model         MD222           Wi-Fi Standard         MEE 802.1/a/b/g/n           Bluetooth         Yes           Interfaces/Ports         Wi-Fi Standard           Interfaces/Ports         Yes           Input         Yes           Input Devices         Keyboard           Keyboard Type         Sylus Keyboard           Pointing Device Type         Sylus Keyboard           Built-in Devices         Yes           Built-in Devices         Yes           Built-in Devices         Yes           Software         Yes           Operating System         Yes           Operating System Architecture         4b-lit           Battery Information         Sell           Number of Cells         3-cell           Battery Capacity         450 mAh           Power Description	Touchscreen	Yes
Graphics Controller Model         HD 4000           Graphics Memory Technology         DDR3 SDRAM           Graphics Memory Accessibility         Shared           Network & Communication           Wi-Fi         Yes           Wi-Fi Model         Mo222           Wi-Fi Model         Mo222           Wi-Fi Standard         Bluetooth         Yes           Bluetooth Standard         Bluetooth 4.0 + HS           Interfaces/Ports         Ves           Input Devices         Yes           Keyboard Type         Physical Keyboard           Pointing Device Type         Stylus Alexboard           Built-In Devices         Yes           Built-In Devices         Yes           Microphone         Yes           Software         Yes           Operating System         Yes           Devices         Yes           Sattery Information         Number of Cells         3-cell           Buttery Capacity         4650 mAh           Power Description         4650 mAh	Multi-touch Screen	Yes
Graphics Memory Technology         DOR3 SDRAM           Graphics Memory Accessibility         Shared           Network & Communication         Ves           Wi-Fi         Yes           Wi-Fi Model         Atheros           Wi-Fi Model         MD222           Wi-Fi Standard         IEEE 802.11a/b/g/n           Bluetooth Standard         Buecoth 4.0 + HS           Interfaces/Pots         Ves           Interfaces/Pots         Ves           Interfaces/Pots         Physical Keyboard           Topoloting Device Type         Sylus           Pointing Device Type         Sylus           Built-in Devices         Sylus           Software         Yes           Software         Yes           Software         Yes           Operating System         Yes           Battery Information         Windows & Pro           Number of Cells         3-cell           Battery Copacity         4850 mAh           Power Description         Uthlum Polymer (Li-Polymer)	Graphics Controller Manufacturer	Intel
Graphics Memory Accessibility         Shared           Network & Communication           Wi-Fi         Yes           Wi-Fi Manufacturer         Alberos           Wi-Fi Model         MD222           Wi-Fi Standard         IEEE 80.11a/b/g/n           Bluetooth         Yes           Bluetooth Standard         Bluetooth + 0 + HS           Interfaces/Ports         Yes           Interfaces/Ports         Yes           Keyboard Type         Yes           Pointing Devices         Stylus           Built-in Devices         Yes           Built-in Devices         Yes           Software         Yes           Operating System         Yes           Operating System         Yes           Operating System Architecture         4-bit           Battery Information         Aleil           Number of Cells         3-cell           Battery Chemistry         Lithium Polymer (Li-Polymer)           Battery Capacity         4-50 mAh	Graphics Controller Model	HD 4000
Network & Communication           Wi-Fi         Yes           Wi-Fi Manufacturer         Atheros           Wi-Fi Model         M0222           Wi-Fi Standard         EEE 802.11a/b/g/n           Bluecoth         Yes           Bluetooth Standard         Bluetooth 4.0 + HS           Interfaces/Ports         The Model           Keyboard Type         Yes           Keyboard Type         Physical Keyboard Touchscreen Keyboard Touc	Graphics Memory Technology	DDR3 SDRAM
Wi-Fi         Yes           Wi-Fi Manufacturer         Atheros           Wi-Fi Model         MD222           Wi-Fi Standard         IEEE 802.11a/b/g/n           Bluetooth         Yes           Bluetooth Standard         Bluetooth 4.0 + HS           Interfaces/Ports         Post           Interfaces/Ports         Prosection           Keyboard Type         Physical Keyboard Touchscreen Key	Graphics Memory Accessibility	Shared
Wi-Fi Model MD222 Wi-Fi Standard IEEE 802.11a/b/g/n Bluetooth Yes Bluetooth Standard Bluetooth 4.0 + HS Interfaces/Ports HDMI Yes Input Devices Keyboard Type Physical Keyboard Touchscreen Keyboard Touchscreen Keyboard Touchscreen Keyboard Touchscreen Keyboard Pointing Device Type Stylean Yes Built-in Devices Built-in Devices  Software Operating System Windows 8 Pro Operating System Architecture 4-bit Battery Information Number of Cells 3-cell Battery Capacity 4850 mAh  Fower Description	Network & Communication	
Wi-Fi Model MD222 Wi-Fi Standard IEEE 802.11a/b/g/n  Bluetooth Yes Bluetooth Standard Bluetooth 4.0 + HS  Interfaces/Ports  HDMI Yes  Input Devices  Keyboard Type Physical Keyboard Touchscreen Keybo	Wi-Fi	Yes
Wi-Fi Standard IEEE 802.11a/b/g/n  Bluetooth Yes  Bluetooth Standard Bluetooth 4.0 + HS  Interfaces/Ports  HDMI Yes  Input Devices  Keyboard Type Physical Keyboard Touchscreen K	Wi-Fi Manufacturer	Atheros
Bluetooth Standard     Bluetooth 4.0 + HS       Interfaces/Ports       HDMI     Yes       Input Devices       Keyboard Type     Physical Keyboard Touchscreen Keyboard Touchscreen Keyboard Pointing Device Type     Stylus       Built-in Devices     Yes       Software     Yes       Operating System     Windows 8 Pro       Operating System Architecture     4-bit       Battery Information     Number of Cells       Battery Chemistry     Lithium Polymer (Li-Polymer)       Battery Capacity     4850 mAh	Wi-Fi Model	MD222
Bluetooth Standard Bluetooth 4.0 + HS  Interfaces/Ports  HDMI Yes  Input Devices  Keyboard Type Physical Keyboard Touchscreen Keyboard Touchscreen Keyboard Pointing Device Type Stylus  Built-in Devices  Microphone Yes  Software  Operating System Windows 8 Pro Operating System Architecture 64-bit  Battery Information  Number of Cells 3-cell  Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Wi-Fi Standard	IEEE 802.11a/b/g/n
Interfaces/Ports       HDMI     Yes       Input Devices       Keyboard Type     Physical Keyboard Touchscreen Keyboard       Pointing Device Type     Stylus       Built-in Devices       Microphone     Yes       Software       Operating System     Windows 8 Pro       Operating System Architecture     64-bit       Battery Information       Number of Cells     3-cell       Battery Chemistry     Lithium Polymer (Li-Polymer)       Battery Capacity     4850 mAh       Power Description	Bluetooth	Yes
HDMI     Yes       Input Devices     Physical Keyboard Touchscreen Keyboard Touchscreen Keyboard Touchscreen Keyboard       Pointing Device Type     Stylus       Built-in Devices     Yes       Microphone     Yes       Software     Windows 8 Pro       Operating System Architecture     64-bit       Battery Information     Number of Cells     3-cell       Battery Chemistry     Lithium Polymer (Li-Polymer)       Battery Capacity     4850 mAh       Power Description	Bluetooth Standard	Bluetooth 4.0 + HS
Input Devices       Keyboard Type     Physical Keyboard Touchscreen Keyboard       Pointing Device Type     Stylus       Built-in Devices       Microphone     Yes       Software       Operating System     Windows 8 Pro       Operating System Architecture     64-bit       Battery Information       Number of Cells     3-cell       Battery Chemistry     Lithium Polymer (Li-Polymer)       Battery Capacity     4850 mAh       Power Description	Interfaces/Ports	
Keyboard TypePhysical Keyboard Touchscreen Keyboard Touchscreen KeyboardPointing Device TypeStylusBuilt-in DevicesYesMicrophoneYesSoftwareWindows 8 ProOperating System Architecture4-bitBattery InformationMumber of Cells3-cellBattery ChemistryLithium Polymer (Li-Polymer)Battery Capacity4850 mAhPower Description	НДМІ	Yes
Pointing Device Type Stylus  Built-in Devices  Microphone Yes  Software  Operating System Operating System Architecture 64-bit  Battery Information  Number of Cells 3-cell  Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Input Devices	
Built-in Devices  Microphone Yes  Software  Operating System Windows 8 Pro Operating System Architecture 64-bit  Battery Information  Number of Cells 3-cell  Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Keyboard Type	
Microphone Yes  Software  Operating System Windows 8 Pro Operating System Architecture 64-bit  Battery Information  Number of Cells 3-cell Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Pointing Device Type	Stylus
Software  Operating System Windows 8 Pro  Operating System Architecture 64-bit  Battery Information  Number of Cells 3-cell  Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Built-in Devices	
Operating System     Windows 8 Pro       Operating System Architecture     64-bit       Battery Information        Number of Cells     3-cell       Battery Chemistry     Lithium Polymer (Li-Polymer)       Battery Capacity     4850 mAh       Power Description	Microphone	Yes
Operating System Architecture 64-bit  Battery Information  Number of Cells 3-cell  Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Software	
Battery Information  Number of Cells 3-cell  Battery Chemistry Lithium Polymer (Li-Polymer)  Battery Capacity 4850 mAh  Power Description	Operating System	Windows 8 Pro
Number of Cells  Battery Chemistry  Lithium Polymer (Li-Polymer)  Battery Capacity  4850 mAh  Power Description	Operating System Architecture	64-bit
Battery Chemistry  Battery Capacity  4850 mAh  Power Description	Battery Information	
Battery Capacity 4850 mAh  Power Description	Number of Cells	3-cell
Power Description	Battery Chemistry	Lithium Polymer (Li-Polymer)
	Battery Capacity	4850 mAh
Maximum Power Supply Wattage 65 W	Power Description	
	Maximum Power Supply Wattage	65 W
Physical Characteristics	Physical Characteristics	

Height	0.5"
Width	11.6"
Depth	7.5"
Weight (Approximate)	2.09 lb
Miscellaneous	
Additional Information	Wi-Fi: Acer Nplify 802.11a/b/g/n