



# Device Comparison Chart

## OEM Name...



Model

Display

Cameras

Connectivity

Power

Storage

5G

Protection

Battery

<b>6.2"/6.8"</b> 2656 x 1279, 470 ppi 2797 x 1390, 470 ppi Super Display OLED True Toned Up to 2012nits	<b>6.2"/6.8"</b> 2542 x 2170, 461 ppi 2768 x 1384, 459 ppi Super Display OLED True Toned Up to 1290nits	<b>6.2"/6.8"</b> 2522 x 1270, 461 ppi 2768 x 1484, 459 ppi Super Display OLED True Toned Wide Color	<b>5.3"/6.2"</b> 2632 x 1160, 460 ppi 2240 x 1090, 466 ppi Super Display OLED True Toned Wide Color	<b>4.6"</b> 1335 x 751, 336 ppi HD Display True Toned Wide Color
--	--	--	--	--

<b>Camera</b> Main - 49MP   f/1.69   23mm UW - 13MP   f/2.1   12mm Tele 6x - 13MP   f/1.68   38mm Tele 4x - 13MP   f/2.9   76mm Front - 13MP   f/1.8   AF  <u>Key New Features</u> Photo Chip Action Take Mode	<b>Camera</b> Main - 15MP   f/1.6   27mm UW - 15MP   f/2.5   14mm Front - 15MP   f/1.8   AF  <u>Key New Features</u> Photo Chip Action Take Mode	<b>Camera</b> Main - 13MP   f/1.6 UW - 13MP   f/1.7 Tele - 13MP   f/2.7 Front - 13MP   f/2.1  <u>Key New Features</u> Smart HRD 5 LiDAR Scene RAW	<b>Camera</b> Wide - 11MP   f/1.7 UW - 11MP   f/2.3 Front - 11MP   f/2.1  <u>Key New Features</u> Smart HRD 5	<b>Camera</b> Main - 11MP   f/1.9 Front - 5MP   f/2.4  <u>Key New Features</u> Video HD Camera
---	---	--	---	---

Great Audio Speakers Wi-Fi 12 Connector output Adapter Bluetooth 5.12 eSIM Only	Great Audio Speakers Wi-Fi 12 Connector output Adapter eSIM Only	Great Audio Speakers Wi-Fi 12 Connector output Adapter Bluetooth 5.02	Great Audio Speakers Wi-Fi 12 Connector output Adapter Bluetooth 5.02	Stereo speakers Connector output Adapter Bluetooth 5.02
--	--	---	---	--

<b>Chip Name...</b> 7-Core GPU 2.7-Core Performance 3.5 Core Efficiency 18-Core Neural Engine	<b>Chip Name...</b> 7-Core GPU 2.7-Core Performance 3.5 Core Efficiency 18-Core Neural Engine	<b>Chip Name...</b> 7-Core GPU 2.7-Core Performance 3.5 Core Efficiency 18-Core Neural Engine	<b>Chip Name...</b> 7-Core GPU 2.7-Core Performance 3.5 Core Efficiency 18-Core Neural Engine	<b>Chip Name...</b> 7-Core GPU 2.7-Core Performance 3.5 Core Efficiency 18-Core Neural Engine
---	---	---	---	---

128GB 256GB 512GB 1TB	64GB 128GB 256GB	128GB 256GB 512GB 1TB	128GB 256GB 512GB	64GB 128GB 256GB
--------------------------------	------------------------	--------------------------------	-------------------------	------------------------

Millimeter Wave C-Band Low-Band Emergency via satellite	Millimeter Wave C-Band Low-Band	Millimeter Wave C-Band Low-Band	Millimeter Wave C-Band Low-Band	C-Band Low-Band
--	---------------------------------------	---------------------------------------	---------------------------------------	--------------------

IP68 6 meter - 30 min Dust and water resistant	IP68 6 meter - 30 min Dust and water resistant	IP68 6 meter - 30 min Dust and water resistant	IP68 6 meter - 30 min Dust and water resistant	IP67 Dust and water resistant
---	---	---	---	-------------------------------------

Up to <b>25/29</b> hours Wireless charging	Up to <b>20/26</b> hours Wireless charging	Up to <b>22/28</b> hours Wireless charging	Up to <b>17/19</b> hours Wireless charging	Up to <b>15</b> hours Wireless charging
--	--	--	--	---