

**Pixel 10, Pixel 10 Pro, Pixel 10 Pro XL Spec Sheet**

Category	Pixel 10	Pixel 10 Pro	Pixel 10 Pro XL
<b>Display</b>	<p>6.3-inch Actua display<sup>1</sup></p> <p>20:9 aspect ratio</p> <p>1080 x 2424 OLED at 422 PPI</p> <p>Smooth Display (60-120Hz)<sup>2</sup></p> <p>Corning® Gorilla® Glass Victus® 2 cover glass</p> <p>Up to 2000 nits (HDR) and up to 3000 nits (peak brightness)<sup>3</sup></p> <p>&gt;2,000,000:1 contrast ratio</p> <p>HDR support</p> <p>Full 24-bit depth for 16 million colors</p>	<p>6.3-inch Super Actua display (LTPO)<sup>1</sup></p> <p>20:9 aspect ratio</p> <p>1280 x 2856 LTPO OLED at 495 PPI</p> <p>Smooth Display (1-120Hz)<sup>2</sup></p> <p>Corning® Gorilla® Glass Victus® 2 cover glass</p> <p>Up to 2200 nits (HDR) and up to 3300 nits (peak brightness)<sup>3</sup></p> <p>&gt;2,000,000:1 contrast ratio</p> <p>HDR support</p> <p>Full 24-bit depth for 16 million colors</p>	<p>6.8-inch Super Actua display (LTPO)<sup>1</sup></p> <p>20:9 aspect ratio</p> <p>1344 x 2992 LTPO OLED at 486 PPI</p> <p>Smooth Display (1-120Hz)<sup>2</sup></p> <p>Corning® Gorilla® Glass Victus® 2 cover glass</p> <p>Up to 2200 nits (HDR) and up to 3300 nits (peak brightness)<sup>3</sup></p> <p>&gt;2,000,000:1 contrast ratio</p> <p>HDR support</p> <p>Full 24-bit depth for 16 million colors</p>
<b>Dimensions and Weight<sup>4</sup></b>	<p>6.0 height x 2.8 width x 0.3 depth (in) 152.8 height x 72.0 width x 8.6 depth (mm)</p> <p>7.2 oz 204 g</p>	<p>6.0 height x 2.8 width x 0.3 depth (in) 152.8 height x 72.0 width x 8.6 depth (mm)</p> <p>7.3 oz 207 g</p>	<p>6.4 height x 3.0 width x 0.3 depth (in) 162.8 height x 76.6 width x 8.5 depth (mm)</p> <p>8.2 oz 232 g</p>
<b>Battery and Charging</b>	<p>30+ hour battery life<sup>5a</sup> Up to 100-hour battery life with Extreme Battery Saver<sup>5b</sup></p> <p>Typical 4970mAh Minimum 4835mAh<sup>6</sup></p> <p>Fast charging – up to 55% in about 30 minutes<sup>7</sup> – using 30W USB-C® PPS charger or higher, sold</p>	<p>30+ hour battery life<sup>5a</sup> Up to 100-hour battery life with Extreme Battery Saver<sup>5b</sup></p> <p>Typical 4870mAh Minimum 4707mAh<sup>6</sup></p> <p>Fast charging – up to 55% in about 30 minutes<sup>7</sup> – using 30W USB-C® PPS charger or higher, sold</p>	<p>30+ hour battery life<sup>5a</sup> Up to 100-hour battery life with Extreme Battery Saver<sup>5b</sup></p> <p>Typical 5200mAh Minimum 5079mAh<sup>6</sup></p> <p>Fast charging – up to 70% in about 30 minutes<sup>7</sup> – using 45W USB-C® PPS charger or higher, sold</p>

	separately  PixelSnap wireless charging (Qi2-certified) <sup>8</sup> up to 15W	separately  PixelSnap wireless charging (Qi2-certified) <sup>8</sup> up to 15W	separately  PixelSnap wireless charging (Qi2.2-certified) <sup>8</sup> up to 25W
<b>Memory and Storage</b>  Storage availability may vary by region and channel	12 GB RAM 128 GB / 256 GB <sup>9</sup>	16 GB RAM 128 GB / 256 GB / 512 GB with Zoned UFS / 1 TB with Zoned UFS <sup>9</sup>	16 GB RAM 256 GB / 512 GB with Zoned UFS / 1 TB with Zoned UFS <sup>9</sup>
<b>Processor</b>	Google Tensor G5  Titan M2 security coprocessor	Google Tensor G5  Titan M2 security coprocessor	Google Tensor G5  Titan M2 security coprocessor
<b>Security</b>	Google VPN at no extra cost <sup>10</sup>  End-to-end security designed by Google  Multi-layer hardware security: Tensor security core, certified Titan M2 security chip, and Trusty (Trusted Execution Environment)  Anti-malware and anti-phishing protection  Spam and scam protection in Google Phone and Messages  For information about what data Pixel devices collect go to <a href="https://g.co/pixel/data-collection">g.co/pixel/data-collection</a>	Google VPN at no extra cost <sup>10</sup>  End-to-end security designed by Google  Multi-layer hardware security: Tensor security core, certified Titan M2 security chip, and Trusty (Trusted Execution Environment)  Anti-malware and anti-phishing protection  Spam and scam protection in Google Phone and Messages  For information about what data Pixel devices collect go to <a href="https://g.co/pixel/data-collection">g.co/pixel/data-collection</a>	Google VPN at no extra cost <sup>10</sup>  End-to-end security designed by Google  Multi-layer hardware security: Tensor security core, certified Titan M2 security chip, and Trusty (Trusted Execution Environment)  Anti-malware and anti-phishing protection  Spam and scam protection in Google Phone and Messages  For information about what data Pixel devices collect go to <a href="https://g.co/pixel/data-collection">g.co/pixel/data-collection</a>
<b>Camera Summary</b>	<b>Advanced triple rear camera system</b> 48 MP wide with Macro Focus   13 MP ultrawide   10.8 MP 5x telephoto lens   Super Res Zoom up to 20x <sup>11</sup>	<b>Pro triple rear camera system</b> 50 MP wide   48 MP ultrawide with Macro Focus   48 MP 5x telephoto lens   Pro Res	<b>Pro triple rear camera system</b> 50 MP wide   48 MP ultrawide with Macro Focus   48 MP 5x telephoto lens   Pro Res

	and optical quality at 0.6x, 1x, 5x, 10x <sup>11</sup>	Zoom up to 100x <sup>11</sup> and optical quality at 0.5x, 1x, 2x, 5x, 10x <sup>11</sup>	Zoom up to 100x <sup>11</sup> and optical quality at 0.5x, 1x, 2x, 5x, 10x <sup>11</sup>
<b>Rear Camera</b>	<p><b>Wide Camera</b> 48 MP Quad PD wide camera <i>f</i>/1.70 aperture 82° field of view<sup>11</sup> 1/2" image sensor size</p> <p><b>Ultrawide Camera</b> 13 MP Quad PD ultrawide camera <i>f</i>/2.2 aperture 120° field of view<sup>11</sup> 1/3.1" image sensor size</p> <p><b>Telephoto Camera</b> 10.8 MP Dual PD telephoto camera with optical image stabilization <i>f</i>/3.1 aperture 23° field of view<sup>11</sup> 5x optical zoom 1/3.2" image sensor size</p> <p>Super Res Zoom up to 20x<sup>11</sup></p> <p>Multi-zone LDAF (laser detect auto focus) sensor</p> <p>Spectral and flicker sensor</p> <p>Optical + electronic image stabilization on wide and telephoto</p>	<p><b>Wide Camera</b> 50 MP Octa PD wide camera <i>f</i>/1.68 aperture 82° field of view<sup>11</sup> 1/1.3" image sensor size</p> <p><b>Ultrawide Camera</b> 48 MP Quad PD ultrawide camera with autofocus <i>f</i>/1.7 aperture 123° field of view<sup>11</sup> 1/2.55" image sensor size</p> <p><b>Telephoto Camera</b> 48 MP Quad PD telephoto camera with optical image stabilization <i>f</i>/2.8 aperture 22° field of view<sup>11</sup> 5x optical zoom 1/2.55" image sensor size</p> <p>Pro Res Zoom up to 100x<sup>11</sup></p> <p>Multi-zone LDAF (laser detect auto focus) sensor</p> <p>Spectral and flicker sensor</p> <p>Optical + electronic image stabilization on wide and telephoto</p>	<p><b>Wide Camera</b> 50 MP Octa PD wide camera <i>f</i>/1.68 aperture 82° field of view<sup>11</sup> 1/1.3" image sensor size</p> <p><b>Ultrawide Camera</b> 48 MP Quad PD ultrawide camera with autofocus <i>f</i>/1.7 aperture 123° field of view<sup>11</sup> 1/2.55" image sensor size</p> <p><b>Telephoto Camera</b> 48 MP Quad PD telephoto camera with optical image stabilization <i>f</i>/2.8 aperture 22° field of view<sup>11</sup> 5x optical zoom 1/2.55" image sensor size</p> <p>Pro Res Zoom up to 100x<sup>11</sup></p> <p>Multi-zone LDAF (laser detect auto focus) sensor</p> <p>Spectral and flicker sensor</p> <p>Optical + electronic image stabilization on wide and telephoto</p>
<b>Front Camera</b>	10.5 MP Dual PD selfie camera with autofocus <i>f</i> /2.2 aperture 95° ultrawide field of view <sup>11</sup>	42 MP Dual PD selfie camera with autofocus <i>f</i> /2.2 aperture 103° ultrawide field of view <sup>11</sup>	42 MP Dual PD selfie camera with autofocus <i>f</i> /2.2 aperture 103° ultrawide field of view <sup>11</sup>
<b>Camera and Editing Features</b>	<p><b>Camera Features</b> Super Res Zoom up to 20x<sup>11</sup> Camera Coach - - Add Me Macro Focus</p>	<p><b>Camera Features</b> Pro Res Zoom up to 100x<sup>11</sup> Pro controls High-Res (up to 50 MP) Camera Coach Add Me Macro Focus</p>	<p><b>Camera Features</b> Pro Res Zoom up to 100x<sup>11</sup> Pro controls High-Res (up to 50 MP) Camera Coach Add Me Macro Focus</p>

	Night Sight Astrophotography Portrait Mode  Face Unblur Auto Unblur Long Exposure Action Pan Real Tone Panorama Auto Best Take Frequent Faces Top Shot  <b>Editing Features</b> Edit with Ask Photos Pixel Studio Auto frame Reimagine Sky styles Resize and move objects Portrait blur Magic Eraser Best Take Photo Unblur Zoom Enhance Portrait Light	Night Sight Astrophotography High-Res Portrait Mode (up to 50 MP) Face Unblur Auto Unblur Long Exposure Action Pan Real Tone Panorama Auto Best Take Frequent Faces Top Shot  <b>Editing Features</b> Edit with Ask Photos Pixel Studio Auto frame Reimagine Sky styles Resize and move objects Portrait blur Magic Eraser Best Take Photo Unblur Zoom Enhance Portrait Light	Night Sight Astrophotography High-Res Portrait Mode (up to 50 MP) Face Unblur Auto Unblur Long Exposure Action Pan Real Tone Panorama Auto Best Take Frequent Faces Top Shot  <b>Editing Features</b> Edit with Ask Photos Pixel Studio Auto frame Reimagine Sky styles Resize and move objects Portrait blur Magic Eraser Best Take Photo Unblur Zoom Enhance Portrait Light
<b>Video</b>	<b>Rear Camera</b> -  4K video recording at 24/30/60 FPS 1080p video recording at 24/30/60 FPS Dual exposure on wide camera <sup>11</sup> Digital video zoom up to 20x <sup>11</sup>  <b>Front Camera</b> 4K video recording at 30/60 FPS  <b>Video Features</b> - - Audio Magic Eraser Macro Focus Video	<b>Rear Camera</b> 8K video recording at 24/30 FPS (powered by Video Boost) 4K video recording at 24/30/60 FPS 1080p video recording at 24/30/60 FPS Dual exposure on wide camera <sup>11</sup> Super Res Zoom Video up to 20x <sup>11</sup>  <b>Front Camera</b> 4K video recording at 30/60 FPS  <b>Video Features</b> Video Boost Night Sight Video Audio Magic Eraser Macro Focus Video	<b>Rear Camera</b> 8K video recording at 24/30 FPS (powered by Video Boost) 4K video recording at 24/30/60 FPS 1080p video recording at 24/30/60 FPS Dual exposure on wide camera <sup>11</sup> Super Res Zoom Video up to 20x <sup>11</sup>  <b>Front Camera</b> 4K video recording at 30/60 FPS  <b>Video Features</b> Video Boost Night Sight Video Audio Magic Eraser Macro Focus Video

	10-bit HDR video Cinematic Blur Cinematic Pan Slo-mo video support up to 240 FPS 4K timelapse with stabilization Astrophotography timelapse Night Sight timelapse Optical image stabilization for video Fused video stabilization Cinematic Pan video stabilization (4K, 1080p) Locked video stabilization (4K, 1080p) Active video stabilization (1080p) Video formats: HEVC (H.265), AVC (H.264), AV1, VP9  <b>Audio</b> Stereo recording Speech enhancement Wind noise reduction Audio zoom	10-bit HDR video Cinematic Blur Cinematic Pan Slo-mo video support up to 240 FPS 4K timelapse with stabilization Astrophotography timelapse Night Sight timelapse Optical image stabilization for video Fused video stabilization Cinematic Pan video stabilization (4K, 1080p) Locked video stabilization (4K, 1080p) Active video stabilization (1080p) Video formats: HEVC (H.265), AVC (H.264), AV1, VP9  <b>Audio</b> Stereo recording Speech enhancement Wind noise reduction Audio zoom	10-bit HDR video Cinematic Blur Cinematic Pan Slo-mo video support up to 240 FPS 4K timelapse with stabilization Astrophotography timelapse Night Sight timelapse Optical image stabilization for video Fused video stabilization Cinematic Pan video stabilization (4K, 1080p) Locked video stabilization (4K, 1080p) Active video stabilization (1080p) Video formats: HEVC (H.265), AVC (H.264), AV1, VP9  <b>Audio</b> Stereo recording Speech enhancement Wind noise reduction Audio zoom
<b>Materials and Durability</b>	Scratch-resistant Corning® Gorilla® Glass Victus® 2 cover glass  Corning® Gorilla® Glass Victus® 2 polished back with satin finish spacecraft-grade aluminum frame  IP68 dust and water resistance <sup>18</sup>  Fingerprint-resistant coating  The aluminum in the housing is 100% recycled content <sup>19</sup>  Made with at least 32%	Scratch-resistant Corning® Gorilla® Glass Victus® 2 cover glass  Corning® Gorilla® Glass Victus® 2 silky matte back with polished finish spacecraft-grade aluminum frame  IP68 dust and water resistance <sup>18</sup>  Fingerprint-resistant coating  The aluminum in the housing is 100% recycled content <sup>19</sup>  Made with at least 30%	Scratch-resistant Corning® Gorilla® Glass Victus® 2 cover glass  Corning® Gorilla® Glass Victus® 2 silky matte back with polished finish spacecraft-grade aluminum frame  IP68 dust and water resistance <sup>18</sup>  Fingerprint-resistant coating  The aluminum in the housing is 100% recycled content <sup>19</sup>  Made with at least 29%

	recycled materials based on product weight  100% plastic-free packaging <sup>25</sup>	recycled materials based on product weight  100% plastic-free packaging <sup>25</sup>	recycled materials based on product weight  100% plastic-free packaging <sup>25</sup>
<b>Colors</b>	Indigo Frost Lemongrass Obsidian	Moonstone Jade Porcelain Obsidian	Moonstone Jade Porcelain Obsidian
<b>Security and OS Updates</b>	7 years of OS, security, and Pixel Drop updates <sup>17</sup>	7 years of OS, security, and Pixel Drop updates <sup>17</sup>	7 years of OS, security, and Pixel Drop updates <sup>17</sup>
<b>Operating System</b>	Launched with Android 16	Launched with Android 16	Launched with Android 16
<b>Authentication</b>	Fingerprint Unlock Face Unlock Pattern, PIN, password	Fingerprint Unlock Face Unlock Pattern, PIN, password	Fingerprint Unlock Face Unlock Pattern, PIN, password
<b>Safety</b>	[US] Satellite SOS <sup>20</sup> Emergency SOS <sup>21</sup> Crisis Alerts <sup>21</sup> Car Crash Detection <sup>22</sup> Safety Check <sup>21</sup> Emergency Location Service <sup>23</sup> Emergency Contacts & Medical Info <sup>21</sup> Android Earthquake Alerts System <sup>24</sup> Theft protection	[US] Satellite SOS <sup>20</sup> Emergency SOS <sup>21</sup> Crisis Alerts <sup>21</sup> Car Crash Detection <sup>22</sup> Safety Check <sup>21</sup> Emergency Location Service <sup>23</sup> Emergency Contacts & Medical Info <sup>21</sup> Android Earthquake Alerts System <sup>24</sup> Theft protection	[US] Satellite SOS <sup>20</sup> Emergency SOS <sup>21</sup> Crisis Alerts <sup>21</sup> Car Crash Detection <sup>22</sup> Safety Check <sup>21</sup> Emergency Location Service <sup>23</sup> Emergency Contacts & Medical Info <sup>21</sup> Android Earthquake Alerts System <sup>24</sup> Theft protection
<b>Sensors</b>	Proximity sensor Ambient light sensor Accelerometer Gyrometer Magnetometer Barometer	Proximity sensor Ambient light sensor Accelerometer Gyrometer Magnetometer Barometer Temperature sensor	Proximity sensor Ambient light sensor Accelerometer Gyrometer Magnetometer Barometer Temperature sensor
<b>Buttons and Ports</b>	USB Type-C® 3.2 Power button Volume controls	USB Type-C® 3.2 Power button Volume controls	USB Type-C® 3.2 Power button Volume controls
<b>SIMs</b>	[US] Dual eSIM (two active eSIMs; stores 8 or more eSIMs) <sup>12</sup>	[US] Dual eSIM (two active eSIMs; stores 8 or more eSIMs) <sup>12</sup>	[US] Dual eSIM (two active eSIMs; stores 8 or more eSIMs) <sup>12</sup>

	<p>[IE, GB, MY, SG, IN, AU, CA, CZ, CA, DE, AT, CH, IT, FR, CH, SE, NL ES, PT, TW, RO, MX, BE. NO, BE, DK, SI, SK, LT, LV, PL, FI, HU. EE] Dual SIM (Single Nano SIM and eSIM)</p> <p>[JP] Dual SIM: (1 nanoSIM and 1 eSIM) or (2 eSIMs)</p>	<p>[IE, GB, MY, SG, IN, AU, CA, CZ, CA, DE, AT, CH, IT, FR, CH, SE, NL ES, PT, TW, RO, MX, BE. NO, BE, DK, SI, SK, LT, LV, PL, FI, HU. EE] Dual SIM (Single Nano SIM and eSIM)</p> <p>[JP] Dual SIM: (1 nanoSIM and 1 eSIM) or (2 eSIMs)</p>	<p>[IE, GB, MY, SG, IN, AU, CA, CZ, CA, DE, AT, CH, IT, FR, CH, SE, NL ES, PT, TW, RO, MX, BE. NO, BE, DK, SI, SK, LT, LV, PL, FI, HU. EE] Dual SIM (Single Nano SIM and eSIM)</p> <p>[JP] Dual SIM: (1 nanoSIM and 1 eSIM) or (2 eSIMs)</p>
<b>Media and Audio</b>	<p>Stereo speakers 3 microphones Noise suppression Spatial Audio<sup>13</sup></p>	<p>Stereo speakers 3 microphones Noise suppression Spatial Audio<sup>13</sup></p>	<p>Stereo speakers 3 microphones Noise suppression Spatial Audio<sup>13</sup></p>
<b>Connectivity and Location</b>	<p>Wi-Fi 6E (802.11ax) with 2.4GHz, 5GHz, 6GHz, 2x2 MIMO</p> <p>Bluetooth® v6 with antenna diversity for enhanced quality and connection</p> <p>NFC</p> <p>Google Cast</p> <p>-</p> <p>Dual Band GNSS GPS, GLONASS, Galileo</p> <p>-</p>	<p>Wi-Fi 7 (802.11be) with 2.4GHz, 5GHz, 6GHz, 2x2 MIMO</p> <p>Bluetooth® v6 with antenna diversity for enhanced quality and connection</p> <p>NFC</p> <p>Google Cast</p> <p>Ultra-Wideband chip for accurate ranging and spatial orientation<sup>14</sup></p> <p>Dual Band GNSS GPS, GLONASS, Galileo</p> <p>Thread networking technology</p>	<p>Wi-Fi 7 (802.11be) with 2.4GHz, 5GHz, 6GHz, 2x2 MIMO</p> <p>Bluetooth® v6 with antenna diversity for enhanced quality and connection</p> <p>NFC</p> <p>Google Cast</p> <p>Ultra-Wideband chip for accurate ranging and spatial orientation<sup>14</sup></p> <p>Dual Band GNSS GPS, GLONASS, Galileo</p> <p>Thread networking technology</p>
<b>Network<sup>15</sup></b>	<p>[US] 5G mmWave + Sub 6GHz<sup>16</sup> Model GLBW0 GSM/EDGE: Quad-band (850, 900, 1800, 1900 MHz) UMTS/HSPA+/HSDPA: Bands 1, 2, 4, 5, 8 LTE: Bands</p>	<p>[US] 5G mmWave + Sub 6GHz<sup>16</sup> Model G4QUR GSM/EDGE: Quad-band (850, 900, 1800, 1900 MHz) UMTS/HSPA+/HSDPA: Bands 1, 2, 4, 5, 8</p>	<p>[US] 5G mmWave + Sub 6GHz<sup>16</sup> Model GUL82 GSM/EDGE: Quad-band (850, 900, 1800, 1900 MHz) UMTS/HSPA+/HSDPA: Bands 1, 2, 4, 5, 8</p>

<p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/38/40/41/48/66/71</p> <p>5G Sub-6<sup>16</sup>: Bands</p> <p>1/2/3/5/7/8/12/14/20/25/26/28/29/30/38/40/41/48/66/70/71/77/78</p> <p>5G mmW<sup>16</sup>: Bands</p> <p>258/260/261</p> <p>eSIM</p> <p>[JP]</p> <p>5G Sub 6 GHz<sup>16</sup> Model</p> <p>GL066</p> <p>GSM / EDGE Quad-band (850, 900, 1,800, 1,900 MHz)</p> <p>UMTS / HSPA+ / HSDPA: Supported bands: 1 / 2 / 4 / 5 / 8</p> <p>LTE: Supported bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75</p> <p>5G Sub-6<sup>16</sup>: Supported bands 1 / 2 / 3 / 5 / 7 / 8 / 12 / 14 / 20 / 25 / 26 / 28 / 30 / 38 / 40 / 41 / 66 / 71 / 75 / 76 / 77 / 78 / 79</p> <p>FeliCa</p> <p>[BE, FR, CZ, DE, AT, CH, IT, CH, SE, NL, ES, PT, IE, GB, TW, RO, MY, SG, IN, AU, MX, NO, BE, DK, SI, SK, LT, LV, PL, FI, HU, EE]</p> <p>5G Sub-6 GHz<sup>16</sup> Model</p> <p>GK2MP</p> <p>GSM/EDGE : Quad-band (850, 900, 1,800 and 1,900 MHz)</p> <p>UMTS/HSPA+/HSDPA : Bands 1, 2, 4, 5 and 8</p> <p>LTE : Bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75</p> <p>5G Sub-6<sup>16</sup>: Bands</p>	<p>LTE: Bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/38/40/41/48/66/71</p> <p>5G Sub-6<sup>16</sup>: Bands</p> <p>1/2/3/5/7/8/12/14/20/25/26/28/29/30/38/40/41/48/66/70/71/77/78</p> <p>5G mmW<sup>16</sup>: Bands</p> <p>258/260/261</p> <p>eSIM</p> <p>[JP]</p> <p>5G Sub 6 GHz<sup>16</sup> Model</p> <p>GN4F5</p> <p>GSM / EDGE Quad-band (850, 900, 1,800, 1,900 MHz)</p> <p>UMTS / HSPA+ / HSDPA: Supported bands: 1 / 2 / 4 / 5 / 8</p> <p>LTE: Supported bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75</p> <p>5G Sub-6<sup>16</sup>: Supported bands 1 / 2 / 3 / 5 / 7 / 8 / 12 / 14 / 20 / 25 / 26 / 28 / 30 / 38 / 40 / 41 / 66 / 71 / 75 / 76 / 77 / 78 / 79</p> <p>FeliCa</p> <p>[BE, FR, CZ, DE, AT, CH, IT, CH, SE, NL, ES, PT, IE, GB, TW, RO, MY, SG, IN, AU, MX, NO, BE, DK, SI, SK, LT, LV, PL, FI, HU, EE]</p> <p>5G Sub-6 GHz<sup>16</sup> Model</p> <p>GEHN3</p> <p>GSM/EDGE : Quad-band (850, 900, 1,800 and 1,900 MHz)</p> <p>UMTS/HSPA+/HSDPA : Bands 1, 2, 4, 5 and 8</p> <p>LTE : Bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75</p>	<p>LTE: Bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/38/40/41/48/66/71</p> <p>5G Sub-6<sup>16</sup>: Bands</p> <p>1/2/3/5/7/8/12/14/20/25/26/28/29/30/38/40/41/48/66/70/71/77/78</p> <p>5G mmW<sup>16</sup>: Bands</p> <p>258/260/261</p> <p>eSIM</p> <p>[JP]</p> <p>5G Sub 6 GHz<sup>16</sup> Model</p> <p>GYPW4</p> <p>GSM / EDGE Quad-band (850, 900, 1,800, 1,900 MHz)</p> <p>UMTS / HSPA+ / HSDPA: Supported bands: 1 / 2 / 4 / 5 / 8</p> <p>LTE: Supported bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75</p> <p>5G Sub-6<sup>16</sup>: Supported bands 1 / 2 / 3 / 5 / 7 / 8 / 12 / 14 / 20 / 25 / 26 / 28 / 30 / 38 / 40 / 41 / 66 / 71 / 75 / 76 / 77 / 78 / 79</p> <p>FeliCa</p> <p>[BE, FR, CZ, DE, AT, CH, IT, CH, SE, NL, ES, PT, IE, GB, TW, RO, MY, SG, IN, AU, MX, NO, BE, DK, SI, SK, LT, LV, PL, FI, HU, EE]</p> <p>5G Sub-6 GHz<sup>16</sup> Model</p> <p>G45RY</p> <p>GSM/EDGE : Quad-band (850, 900, 1,800 and 1,900 MHz)</p> <p>UMTS/HSPA+/HSDPA : Bands 1, 2, 4, 5 and 8</p> <p>LTE : Bands</p> <p>1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75</p>
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	<p>1/2/3/5/7/8/12/14/20/25/26/28/30/38/40/41/66/71/75/76/77/78/79</p> <p>[frCA] 5G at millimetric waves + lower frequencies at 6 GHz<sup>16</sup>, model GLDW0 GSM/EDGE : Quad-band (850 MHz, 900 MHz, 1,800 MHz, 1,900 MHz) UMTS/HSPA+/HSDPA : Bands 1, 2, 4, 5, 8 LTE : Bands 1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/38/40/41/48/66/71 5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/29/30/38/40/41/48/66/70/71/77/78 5G mmW<sup>16</sup>: Bands 258/260/261</p> <p>[enCA] 5G Sub 6 GHz<sup>16</sup> Model GK2MP GSM/EDGE: Quad-band (850, 900, 1800, 1900 MHz) UMTS/HSPA+/HSDPA: Bands 1, 2, 4, 5, 8 LTE: Bands 1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75 5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/30/38/40/41/66/71/75/76/77/78/79</p>	<p>5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/30/38/40/41/66/71/75/76/77/78/79</p> <p>[frCA] 5G at millimetric waves + lower frequencies at 6 GHz<sup>16</sup>, model G4QUR GSM/EDGE : Quad-band (850 MHz, 900 MHz, 1,800 MHz, 1,900 MHz) UMTS/HSPA+/HSDPA : Bands 1, 2, 4, 5, 8 LTE : Bands 1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/38/40/41/48/66/71 5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/29/30/38/40/41/48/66/70/71/77/78 5G mmW<sup>16</sup>: Bands 258/260/261</p> <p>[enCA] 5G Sub 6 GHz<sup>16</sup> Model GEHN3 GSM/EDGE: Quad-band (850, 900, 1800, 1900 MHz) UMTS/HSPA+/HSDPA: Bands 1, 2, 4, 5, 8 LTE: Bands 1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75 5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/30/38/40/41/66/71/75/76/77/78/79</p>	<p>5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/30/38/40/41/66/71/75/76/77/78/79</p> <p>[frCA] 5G at millimetric waves + lower frequencies at 6 GHz<sup>16</sup>, model GUL82 GSM/EDGE : Quad-band (850 MHz, 900 MHz, 1,800 MHz, 1,900 MHz) UMTS/HSPA+/HSDPA : Bands 1, 2, 4, 5, 8 LTE : Bands 1/2/3/4/5/7/8/12/13/14/17/18/19/20/25/26/28/29/30/38/40/41/48/66/71 5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/29/30/38/40/41/48/66/70/71/77/78 5G mmW<sup>16</sup>: Bands 258/260/261</p> <p>[enCA] 5G Sub 6 GHz<sup>16</sup> Model G45RY GSM/EDGE: Quad-band (850, 900, 1800, 1900 MHz) UMTS/HSPA+/HSDPA: Bands 1, 2, 4, 5, 8 LTE: Bands 1/2/3/4/5/7/8/12/13/14/17/18/19/20/21/25/26/28/29/30/32/38/39/40/41/42/48/66/71/75 5G Sub-6<sup>16</sup>: Bands 1/2/3/5/7/8/12/14/20/25/26/28/30/38/40/41/66/71/75/76/77/78/79</p>
<b>In the Box</b>	<p>[US] 1 m USB-C® to USB-C® cable (USB 2.0)</p> <p>[ROW]</p>	<p>[US] 1 m USB-C® to USB-C® cable (USB 2.0)</p> <p>[ROW]</p>	<p>[US] 1 m USB-C® to USB-C® cable (USB 2.0)</p> <p>[ROW]</p>

	1 m USB-C® to USB-C® cable (USB 2.0), SIM tool	1 m USB-C® to USB-C® cable (USB 2.0), SIM tool	1 m USB-C® to USB-C® cable (USB 2.0), SIM tool
<b>Accessibility</b>	Hearing aid-compatible per FCC requirements. Conversational Gain: 16.6 dB w/ aid & 19.3 dB w/o aid (DA 23-914). See <a href="https://g.co/pixel/hac">g.co/pixel/hac</a> . Guided Frame Magnifier Live Caption Live Transcribe & Sound Notifications TalkBack screen reader including image descriptions with Gemini Lookout Reading Mode Sound Amplifier & Conversation mode Camera Switches Voice Access Real-time text	Hearing aid-compatible per FCC requirements. Conversational Gain: 16.7 dB w/ aid & 17.3 dB w/o aid (DA 23-914). See <a href="https://g.co/pixel/hac">g.co/pixel/hac</a> . Guided Frame Magnifier Live Caption Live Transcribe & Sound Notifications TalkBack screen reader including image descriptions with Gemini Lookout Reading Mode Sound Amplifier & Conversation mode Camera Switches Voice Access Real-time text	Hearing aid-compatible per FCC requirements. Conversational Gain: 16.9 dB w/ aid & 19.1 dB w/o aid (DA 23-914). See <a href="https://g.co/pixel/hac">g.co/pixel/hac</a> . Guided Frame Magnifier Live Caption Live Transcribe & Sound Notifications TalkBack screen reader including image descriptions with Gemini Lookout Reading Mode Sound Amplifier & Conversation mode Camera Switches Voice Access Real-time text
<b>Warranty</b>	[US, CA, TW, IN, JP, MY, SG, MX] 1 year [GB, IE, DE, FR, IT, ES, NO, DK, SE, NL, BE, AT, CH, PT, PL, CZ, RO, HU, SI, LT, LV, EE, SK, FI, AU, GR, HR, BG, TR, SA, UAE, IL, QA, KW] 2 years	[US, CA, TW, IN, JP, MY, SG, MX] 1 year [GB, IE, DE, FR, IT, ES, NO, DK, SE, NL, BE, AT, CH, PT, PL, CZ, RO, HU, SI, LT, LV, EE, SK, FI, AU, GR, HR, BG, TR, SA, UAE, IL, QA, KW] 2 years	[US, CA, TW, IN, JP, MY, SG, MX] 1 year [GB, IE, DE, FR, IT, ES, NO, DK, SE, NL, BE, AT, CH, PT, PL, CZ, RO, HU, SI, LT, LV, EE, SK, FI, AU, GR, HR, BG, TR, SA, UAE, IL, QA, KW] 2 years

#### US Legal Language

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The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. USB-C® is a trademark of USB Implementers Forum.

All other trademarks are property of their respective owners.

[1]

Screen has rounded corners. When measured diagonally as a rectangle, screen is 6.3 inches (for Pixel 10 and Pixel 10 Pro) and 6.8 inches (for Pixel 10 Pro XL). Actual viewable area is less. Dimension may vary by configuration and manufacturing process.

[2] Not available for all apps or content.

[3] HDR brightness measured at 100% on-pixel ratio. Peak brightness measured at 5% on-pixel ratio.

[4] Dimensions and weight vary by configuration and manufacturing process.

[5a] Estimated battery life based on testing using a median Pixel user battery usage profile across a mix of talk, data, standby, and use of other features. Battery testing conducted on a major US carrier network. Battery testing conducted in California in mid 2025 on pre-production hardware and software using default settings. Tests began with phones fully charged. Battery life depends upon many factors and usage of certain features will decrease battery life. Actual battery life may be lower.

[5b] Estimated battery life based on testing using a median Pixel user battery usage profile across a mix of talk, data, standby, and use of limited other features that are default in Extreme Battery Saver mode (which disables various features including 5G connectivity). Battery testing conducted on a major US carrier network. Battery testing conducted in California in mid 2025 on pre-production hardware and software using default settings, except that Extreme Battery Saver mode was enabled. Tests began with phone fully charged. Battery life depends upon many factors and usage of certain features will decrease battery life. Actual battery life may be lower.

[6] Estimate of typical capacity based upon testing and expected cell behavior.

[7] Fast wired charging rates (up to 30W on Pixel 10, up to 30W on Pixel 10 Pro, and up to 45W on Pixel 10 Pro XL) are based upon use of the Google 45W USB-C® Charger plugged into a wall outlet. Actual results may be slower. Adapters sold separately. Charging speed based upon testing with device batteries drained to 1% and charged with Google 45W USB-C® Charger. Charging testing conducted by Google in early 2025 on pre-production hardware and software using default settings with the device powered on. Charging speed depends upon many factors including usage during charging, battery age, and ambient temperature. Actual charging speed may be slower.

[8] Wireless charging up to 15W (for Pixel 10 and Pixel 10 Pro) and up to 25W (for Pixel 10 Pro XL) using the Google Pixelsnap Charger with Stand. Up to 15W with Qi2-certified chargers (for Pixel 10 and Pixel 10 Pro) and up to 25W with Qi2.2-certified chargers (for Pixel 10 Pro XL). Actual results may be slower. Wireless chargers sold separately.

[9] Storage specifications refer to capacity before formatting. Actual formatted capacity will be less.

[10] Restrictions apply. Some data is not transmitted through VPN. Not available in all countries. Use of VPN may increase data costs depending on your plan. See [g.co/pixel/vpn](https://g.co/pixel/vpn) for details.

[11] Not available for all cameras, apps, or modes.

[12] Feature is carrier dependent. Not supported by all carriers or in all countries. Contact carrier for details.

[13] Requires compatible app and earbuds/headphones (sold separately) and supported content. See [g.co/pixel/spatialaudio](https://g.co/pixel/spatialaudio).

[14] Requires compatible device. Accuracy dependent upon distance, orientation, signal obstruction and other factors.

[15] Pixel 10, Pixel 10 Pro, and Pixel 10 Pro XL work on most major carrier networks. Contact carrier for details. Cellular service and band support are carrier dependent and not available in all areas. Some bands supported by the device hardware may not be enabled. See [g.co/pixel/networkinfo](https://g.co/pixel/networkinfo) for details.

[16] Requires a 5G data plan (sold separately). 5G service not available on all carrier networks or in all areas. Contact carrier for details. 5G service, speed and performance depend on many factors, including carrier network capabilities and signal strength. Actual results may vary. Some features not available in all areas. Data rates may apply. See [g.co/pixel/networkinfo](https://g.co/pixel/networkinfo) for info.

[17] Pixel 10, Pixel 10 Pro, and Pixel 10 Pro XL will receive updates for 7 years from when the device first became available on the Google Store in the US. See [g.co/pixel/updates](https://g.co/pixel/updates) for more information.

[18] Designed to comply with dust and water protection rating IP68 under IEC standard 60529 when each device leaves the factory but the device is not water or dust proof. The accessories are not water or dust resistant. Water resistance and dust resistance are not permanent conditions and will diminish or be lost over time due to normal wear and tear, device repair, disassembly or damage. Phone is not drop/tumble proof and dropping your device may result in loss of water/dust resistance. Damage from drops, tumbles, slips, and other external forces are not covered under warranty. Liquid damage voids the warranty. See [g.co/pixel/water](https://g.co/pixel/water) for details.

[19] Recycled aluminum is at least 11% of product based on weight.

[20] Restrictions apply. Setup required. Service included at no additional charge for the first two years after activation of devices. Available in the US. Connection and response times vary based on location, site conditions, and other factors. See [g.co/pixel/satellitesos](https://g.co/pixel/satellitesos) for details.

[21] Personal Safety app features are dependent upon network connectivity and other factors and may not be reliable for emergency communications or available in all areas. For more information, see [g.co/pixel/personalsafety](https://g.co/pixel/personalsafety).

[22] Car Crash Detection not available in all languages or countries. Car Crash Detection may not detect all accidents. High-impact activities may trigger Car Crash Detection. This feature is dependent upon network connectivity and other factors and may not be reliable for emergency communications or available in all areas. For country and language availability and more information see [g.co/pixel/carcrashdetection](https://g.co/pixel/carcrashdetection).

[23] Cellular or Wi-Fi connectivity required. Available in certain countries and regions. See [www.android.com/safety/emergency-help/emergency-location-service/how-it-works](https://www.android.com/safety/emergency-help/emergency-location-service/how-it-works) for

availability details. Contacting emergency services will automatically enable your device's location permissions at the time of contact, but your settings will revert afterwards.

[24] Supplemental and does not replace official government systems. Cellular connectivity or Wi-Fi required. Alerts must be enabled. Notifications are sent for earthquakes with estimated magnitude 4.5 and above. See [support.google.com/android/answer/9319337](https://support.google.com/android/answer/9319337) for availability details.

[25] Based on retail packaging (excluding adhesive materials and required plastic stickers) as shipped by Google. To meet the request of some retail partners, stickers and/or security tags are applied to some packaging variations and may contain plastic.

[26]

[BE, FR] Think about your health – use your mobile phone moderately, make your calls wearing an earpiece and choose a set with a lower SAR value.