

**Relação de Api Level do Android até o presente momento.**

API Level	Versão	Nome	Notas importantes
1	1.0	Base	<p>Barra de Notificações;</p> <p>Widgets na Tela Inicial, pois não era possível desenvolvimento de widgets;</p> <p>Integração com os Aplicativos Google, como por exemplo, Gmail, Youtube e outros;</p> <p>Possui aplicativos como alarme e calculadora;</p> <p>Suporte Wi-fi e Bluetooth;</p> <p>Android Market (nome antigo da Google Play);</p> <p>Web Browser.</p>
2	1.1	Base 1 1	<p>Antes de instalar, identifica se o aplicativo é compatível com o sistema;</p> <p>Suporte para letreiros em layouts;</p> <p>Comentários e mais detalhes quando um usuário faz uma busca no google maps;</p> <p>Suporte para salvar anexos de mensagens;</p> <p>Na chamada padrão, o tempo de limite da tela agora é maior quando usando o viva voz.</p>
3	1.5	Cupcake	<p>Câmera;</p> <p>GPS;</p> <p>Upload de fotos e vídeos para Youtube e Picasa;</p> <p>HTC Magic;</p> <p>Widgets.</p> <p>Link: <a href="https://developer.android.com/about/versions/android-1.5-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-1.5-highlights.html?hl=pt-br</a></p>
4	1.6	Donut	<p>Text-to-Speech (TTS);</p> <p>Speech-to-Text (STT);</p> <p>Criada medidas de densidades (ldpi, mdpi, hdpi).</p> <p>Link: <a href="https://developer.android.com/about/versions/android-1.6-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-1.6-highlights.html?hl=pt-br</a></p>

5	2.0	Eclair	Live WallPapers; Melhorias nas câmeras, mapas; Suporte HTML. Link: <a href="https://developer.android.com/about/versions/android-2.0-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-2.0-highlights.html?hl=pt-br</a>
6	2.0.1	Eclair 01	
7	2.1.x	Eclair mr1	
8	2.2.x	Froyo	Compilador JIT; Engine Javascript; USB Tethering; Wi-Fi Hotspot; Suporte a Flash. Link: <a href="https://developer.android.com/about/versions/android-2.2-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-2.2-highlights.html?hl=pt-br</a>
9	2.3	Gingerbread	Alternância entre as câmeras frontal e traseira; Melhorias copy-paste; Melhor gerenciamento de bateria; Suporte a Near Field Communications (NFC). Link: <a href="https://developer.android.com/about/versions/android-2.3-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-2.3-highlights.html?hl=pt-br</a>
	2.3.1		
	2.3.2		
10	2.3.3	Gingerbread mr1	
	2.3.4		
11	3.0.x	Honeycomb	Focado em tablets; Botões físicos integrados à barra de navegação da tela com touch screen. Link: <a href="https://developer.android.com/about/versions/android-3.0-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-3.0-highlights.html?hl=pt-br</a>
12	3.1.x	Honeycomb mr1	Link: <a href="https://developer.android.com/about/versions/android-3.1-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-3.1-highlights.html?hl=pt-br</a>
13	3.2	Honeycomb mr2	
14	4.0	Ice Cream	Unificação da plataforma de desenvolvimento entre smartphones e tablets;
	4.0.1	Sandwich	

	4.0.2		Mesmo sistema operacional para tablets e smartphones;
15	4.0.3	Ice Cream Sandwich mr1	Link: <a href="https://developer.android.com/about/versions/android-4.0-highlights.html?hl=pt-br">https://developer.android.com/about/versions/android-4.0-highlights.html?hl=pt-br</a>
	4.0.4		
16	4.1	Jelly Bean	Melhor desempenho; Melhor suporte a animações; Melhoria nas notificações do Android.
	4.1.1		Link: <a href="https://developer.android.com/about/versions/jelly-bean.html?hl=pt-br#android-41">https://developer.android.com/about/versions/jelly-bean.html?hl=pt-br#android-41</a>
17	4.2	Jelly Bean mr1	Link: <a href="https://developer.android.com/about/versions/jelly-bean.html?hl=pt-br#android-42">https://developer.android.com/about/versions/jelly-bean.html?hl=pt-br#android-42</a>
	4.2.2		
18	4.3	Jelly Bean mr2	Link: <a href="https://developer.android.com/about/versions/jelly-bean.html?hl=pt-br">https://developer.android.com/about/versions/jelly-bean.html?hl=pt-br</a>
19	4.4	Kitkat	Redução para 512Mb de Ram como requisito mínimo; Aperfeiçoamento no Bluetooth, NFC, Print Framework, sensores; Criada a API de Transitions. Link: <a href="https://developer.android.com/about/versions/kitkat.html?hl=pt-br">https://developer.android.com/about/versions/kitkat.html?hl=pt-br</a>
20	4.4W	Kitkat watch	Somente para wearables.
21	5.0	Lollipop	Foco na interface, usabilidade, animações e experiência do usuário; Implementação do conceito de Material; Design;
22	5.1	Lollipop mr1	Desempenho superior nos jogos 2D e 3D; Criada a API Leanback.
			Link: <a href="https://developer.android.com/about/versions/lollipop.html?hl=pt-br">https://developer.android.com/about/versions/lollipop.html?hl=pt-br</a>
23	6.0	M	Link: <a href="https://developer.android.com/about/versions/marshmallow/index.html?hl=pt-br">https://developer.android.com/about/versions/marshmallow/index.html?hl=pt-br</a>