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ПОДПИСАТЬСЯ Все приложения, которые вы искали Получите преимущество в своих любимых играх SHAREit - Connect &amp; Transfer Простая и быстрая передача файлов Редактируйте приложения и кастомизируйте их на свой вкус Проверьте производительность своего устройства Альтернативный рынок приложений для Android [{ type: thumb-down, id: missingTheInformationI need }, { type: thumb-down, id: tooComplicatedTooManySteps, label: Too complicated / too many steps }, { type: thumb-down, id: outOfDate, label: Out of date }, { type: thumb-down, id: samplesCodeIsIssue, label: Samples/Code issue }, { type: thumb-down, id: otherDown, label: Other }] [{ type: thumb-up, id: easyToUnderstand, label: Easy to understand }, { type: thumb-up, id: solvedMyProblem, label: Solved my problem }, { type: thumb-up, id: otherUp, label: Other }] What does it mean for a device to be supported? In a way, it means you've passed our certification process. Certification is important because we want users to have a good experience with your AR application. This is mainly related to sensitive motion tracking, which is done by combining the camera image and motion sensor input to determine how the user's device moves through the real world. To certify each device, we check the quality of the camera, motion sensors, and design architecture to ensure it works as expected. In addition, the device needs to have a powerful enough CPU that integrates with hardware design to ensure good performance and effective calculations in real time. We are constantly working with manufacturers to ensure that their hardware and designs meet these requirements. At the same time, we are working internally to ensure that ARCore integrates well with all the models we certify to provide good user experiences. See Fundamental concepts for more details. A list of specific models of currently supported devices are listed here: Emulators of Android devices (Google Play) Android (China) iOS Android Devices Emulators Google Notes Manufacturer Any x86 or x86\_64 BASED AVD requires Android 8.1 (API 27) or later. The rear camera (world) is emulated with a virtual scene. The front camera (selfie) is not supported. Android (Google Play) The Android devices listed here support ARCore via Google Play Services for AR, which allows augmented reality (AR) experiences built with an ARCore SDK if the following conditions are met: The device originally shipped with the Google Play Store The device is running the minimum version of Android listed in the table below If there is no is listed, the device must be running Android 7.0, or the newest AR Optional apps must declare minSdkVersion ≥ 14 (API Level 14) AR Required apps must declare minSdkVersion ≥ 24 (API Level 24) Additional information about ARCore-supported devices can be viewed or downloaded from Google Play Console, including the following model-specific information: CPU/GPU SoC (System on chip) Supported screen sizes and densities ABIs Android Level API OpenGL ES versions Device model codes, as returned by adb shell get ro.product.device List of devices (CSV file file) The downloaded CSV file will be more or less like this: Manufacturer, Model Name, Model Code, RAM (TotalMem),Form Factor, System on Chip , Screen Sizes, Screen Densitiies, ABIs, Android SDK Versions,OpenGL ES Google,Pixel 4,flame,5466MB,Phone,Qualcomm SDM855,1080x2280,440,arm64-v8a;armeabi-v7a;armeabi,29,3.2 Google,Pixel 4, XL coral,5466MB,Phone,Qualcomm SDM855,1440x3040,560,arm64-v8a;armeabi-v7a;armeabi,29,3.2 Google,Pixel 3,blueline,3546-3580MB,Phone,Qualcomm SDM845,1080x2160,440,arm64-v8a;armeabi-v7a;armeabi,28;29,3.2 Google,Pixel 3 XL, crosshatch,35 Phone,Qualcomm SDM845,1440x2960,560,arm64-v8a;armeabi-v7a;armeabi,28;29,3.2 Google, Pixel 3a,sargo,3593MB,Phone,Qualcomm SDM670,1080x2220,440,arm64-v8a;armeabi-v7a;armeabi,28;29,3.2 Google,Pixel 3a XL, beautiful,..... To download the CSV file: The following table summarizes the models supported by the manufacturer, observing any model-specific constraints. All devices support OpenGL ES 3.0, most devices that support OpenGL ES 3.2. List of devices (table) Manufacturer Model Notes Asus ROG Phone Asus ROG Phone II Asus ROG Phone III supports Api depth Asus Zenfone 6 Asus Zenfone 7/7 Pro Asus Zenfone AR Asus Zenfone ARES Fujitsu Arrows 5G Supports Depth API Fujitsu Arrows NX9 F-52A supports depth API General Mobile GM 9 Plus Google Nex 5X requires Android 8.0 or laterThiscurrently included in the CSV file provided by Google Play Console Google Nexus 6P Requires Android 8.0 or later Google Pixel Google Pixel XL Google Pixel 2 Supports camera capture frame rate of 60 fps in the rear cameraAfter multiple GPU texture resolutions - 1080p, 720p, 480pSupporta Google Pixel 2 XL depth api supports 60 fps camera capture frame rate in rear cameraYour post multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API Google Pixel 3 Supports 60 fps camera capture mode is active, camera uses fixed fociAfter multiple GPU texture resolutions - 1080p, 720p, 480pDepth API Google Pixel 3a supports multiple GPU texture resolutions - 1080p, 720p, 480pSa depth Api Google Pixel 3a supports multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API Google Pixel 3a supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Google Pixel 3a supports multiple GPU texture resolutions - 1080p, 720p, 480pSupporta Depth API Google Pixel 4 Supports 60fps camera capture frame rate on rear camera on Android 10 Dec 2019 OTA or laterSupports multiple GPU texture resolutions - 2 1080p, 720p, 480p Depth API Google Pixel 4 XL supports 60 fps camera capture frame rate on rear camera on Android 10 Dec 2019 OTA or laterEssaposas multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API Google Pixel 4a supports Depth API Google Pixel 4a 5G supports Depth API Google Pixel 5 supports 60 fps camera capture frame rate in rear cameraAfter multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API HMD Global Nokia 3.4 HMD Global Nokia 5.4 HMD Global Nokia 6 (2018) Also known as Nokia 6.1 HMD Global Nokia 6.1 Plus HMD Global Nokia 6.2 Requires Android 10.0 or later HMD Global Nokia 7 Plus HMD Global Nokia 7.1 HMD Global Nokia 7.2 Requires Android 10.0 or later HMD Global Nokia 8 Requires Android 8.Requires Android 8.2 0 or later HMD Global Nokia 8 Sirocco HMD Global Nokia 8.1 HMD Global Nokia 8.3 5G Huawei Honor 8X Huawei Honor 10 Supports multiple GPU texture resolutions - 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1080p, 720p, 480p LG G8S ThinQ LG G8X ThinQ supports depth API LG G Pad 5 10.1 FHD LG K61 LG K71 LG K91 Supports LG Q6 depth API supports multiple gpu texture resolutions 1080p , 720p, 480p LG Q70 LG Q8 LG Q92 supports depth API LG style2 ARCore uses wide angle fixed focus rear camera for AR tracking LG style3 LG Stylo 5 LG Stylo 6 LG V30 Requires Requires Requires 8.0 or laterARCore uses the rear wide-angle fixed focus camera for air tracking LG V30+ Requires Android 8.0 or laterARCore uses the wide-angle fixed focus rear camera for LG V30+ JOJO TRACKING AR Requires Android 8.0 or later 0 or laterARCore uses the rear wide-angle wide focus rear camera for LG Signature Edition 2017 air tracking Requires Android 8.0 or laterARCore uses the wide angle fixed focus rear camera for LG AR tracking V35 ThinQ ARCore uses wide-angle fixed focus rear camera for tracking ARSupports Depth API LG LG Signature Edition 2018 ARCore uses wide-angle fixed focus rear camera for AR tracking LG V40 ThinQ ARCore uses wide-angle fixed focus rear camera for lg V50 ThinQ air tracking supports multiple gpu texture resolutions - 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1080p, 720p, 480p Motorola moto g+ power lite supports multiple GPU texture resolutions - 1080p, 720p, 480p Motorola moto g'play Motorola moto g-plus supports Depth API Motorola moto g+ power supports depth API Moto g g 5G supports depth Api Motorola moto g power Supports multiple texture resolutions GPU - 1080p , 720p, 480p Motorola moto g Pro Supports multiple GPU texture resolutions - 1080p, 720p, 480p Motorola moto g stylus Supports multiple GPU texture resolutions - 1080p, 720p, 480p Motorola moto g stylus (2020) Supports Depth API Motorola edge plus supports API Depth Motorola one Motorola motorola one Motorola 5G Supports API Depth Motorola one action Motorola motorola one fusion Motorola one fusion supports depth Motorola one fusion+ Supports Depth API Depth API Motorola motorola multiple resolutions textura de GPU - 1080p, 720p, 480p Motorola motorola one macro Motorola one power Motorola motorola one vision Motorola motorola one zoom zoom Moto x^2 Requires Android 8.0 or later Motorola moto z^2 force Requires Android 8.0 or later Motorola moto z^3 Motorola moto zE Motorola moto zE OnePlus 3T Requires Android 8.0 or later OnePlus OnePlus 5 OnePlus 5T OnePlus 6 Supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API OnePlus OnePlus 6T supports multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API OnePlus OnePlus 7 Pro supports multiple gpu texture resolutions - 1080p, 720p, 480pSupports Depth API OnePlus OnePlus 7 Pro 5G supports multiple GPU texture resolutions - 1080p, 720p, 480pDepthAPI OnePlus OnePlus Plus7T supports multiple GPU texture resolutions - 1080p , 720p, 480pDepth API OnePlus OnePlus 7T Pro supports multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API OnePlus OnePlus 8 supports Depth API OnePlus OnePlus 8 Pro supports Depth API OnePlus OnePlus 8T supports Depth API OnePlus OnePlus Nord supports Oppo A52 Oppo A72 Opp O72 55G Oppo A92 Oppo A92s Oppo F11 Pro Oppo F15 Oppo F17 Pro Oppo Find X2 supports Oppo Find X2 Pro depth API supports Oppo K3 API depth supports multiple GPU texture resolutions - 1440x1080 , 1280x960, 480p Oppo K5 supports multiple GPU texture resolutions - 1080p, 720p, 480p Oppo R17 Pro Oppo Oppo Reno Oppo Reno2 supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480p Oppo Reno2 Z supports multiple GPU texture resolutions - 1080p, 720p, 480p Oppo Reno3 Oppo Reno3 5G Supports API Depth Oppo Reno3 A Oppo Reno3 A Oppo Reno3 Pro 5G Oppo Reno4 4G Oppo Reno 10x Zoom supports multiple GPU texture resolutions - 1440x1080 , 1280x960, 480p Oppo Reno A supports multiple GPU texture resolutions - 1080p, 720p, 480p Oppo Reno Z realmie 5 Pro realmie 6 pro realmie 7 realmie 7 Pro realmie Narzo 20 Pro realmie Q realmie X realmie X Lite realmie XT realmie X2 realmie X2 Pro realmie X3 Super Zoom realmie X7 5G realmie X50 Pro realmie X50t 5G realmie X50t 5G Samsung Galaxy A3 (2017) Requires Android 8.0 or laterAReCor always works with autofocus mode enabled on the rear cameraAfter multiple GPU texture resolutions - 1080p, 720p, 480p Samsung Galaxy A5 (2017), Supports multiple GPU texture resolutions - 1440x1080, 960x720, 480p Samsung Galaxy A6 (2018) Samsung Galaxy A7 (2017) Some models only support OpenGL ES 3.0 and previous Samsung Galaxy A7 (2018) Some models support only OpenGL ES 3.0 and previous Android Requirements 2018 9.0 or later Samsung Galaxy A8 Samsung Galaxy A8+ (2018) Samsung Galaxy A20 Samsung Galaxy A20s Samsung Galaxy A20e Samsung Galaxy A30 Samsung Galaxy A30s Samsung Galaxy A31 Samsung Galaxy A40 Samsung Galaxy A41 Samsung Galaxy A50 Supporta múltiplas resoluções de textura de GPU - 1080p, 720p, 480p 480p Galaxy A50s supports multiple GPU texture resolutions - 1080p, 720p, 480p Samsung Galaxy A51 Samsung Galaxy A51 5G supports Samsung Galaxy A60 Samsung Galaxy A70 Depth API Samsung Galaxy A70s Requires Android 10 or later Samsung Galaxy A71 Samsung Galaxy A71 5G supports Samsung Galaxy A8 Depth API supports Samsung Galaxy A90 5G depth API supports Samsung Galaxy 5G depth API supports Samsung Galaxy 5G 5G depth API (2017) Models SM-J530 Some models only support OpenGL ES 3.0 and earlierSupport multiple GPU texture resolutions - 960x720, 480p Samsung Galaxy J5 Pro Models SM-J530 Some models only support OpenGL ES 3.0 and previousSupporta multiple GPU texture resolutions - 960x720, 480p Samsung Galaxy J7 (2017) Models SM-J730 Some models only support OpenGL ES 3.0 and previous modelsCerten only support OpenGL ES 3.1 and previous Samsung Galaxy J7 Pro SM-J730 models Some models only support OpenGL ES 3.0 and earlierOs Models only support OpenGL ES 3.1 and earlier Samsung Galaxy M20 Requires Android 10 or later Samsung Galaxy M21 Samsung Galaxy M30s Samsung Galaxy M31 Samsung Galaxy M31s Samsung Galaxy M51 Samsung Galaxy Note8 Supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Samsung Galaxy Note9 supports Samsung Galaxy Note10 depth API supports multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API Samsung Galaxy Note10 5G supports multiple GPU texture resolutions - 1080p, 720p, 480pDepth API Samsung Galaxy Note10+ supports multiple gpu texture resolutions - 1080p , 720p, 480pSupports Depth API Samsung Galaxy Note10+ 5G supports multiple GPU texture resolutions - 1080p, 720p, 480pSupporta API depth Samsung Galaxy Note20 Ultra 5G depth API supports Samsung Galaxy S7 depth API supports multiple texture resolutions GPU - 1080p, 720p, 480p Samsung Galaxy S7 edge Supports multiple GPU texture resolutions - 1080p, 720p, 480p Samsung Galaxy S8 supports multiple GPU texture resolutions - 1080p , 720p, 480pSupports Depth API Samsung Galaxy S8+ supports multiple GPU texture resolutions - 1080p, 720p, 480p Depth API Samsung Galaxy S9 Exynos supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Samsung Galaxy S9 Qualcomm supports multiple GPU texture resolutions - 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1440x1080 , 960x720, 480p Samsung Galaxy Tab S5e Samsung Galaxy Tab S6 Samsung Galaxy Tab S6 Lite Samsung Galaxy Tab S7 supports Samsung Galaxy Tab S7+ depth API supports Samsung Galaxy XCover Pro Samsung Galaxy Z Cover Pro Samsung Galaxy Z Flip Samsung Galaxy Z Flip Samsung Galaxy Z Flip 5G supports Sharp Depth API AQUOS R3 Sharp AQUOS R5G Sharp AQUOS sense3 Sharp AQUOS sense3 basic Sharp AQUOS sense4 Sharp AQUOS sense4 supports API Sharp AQUOS sense4 lite Supports Depth API Sharp AQUOS zero2 Sharp AQUOS zero5G basic API supports Sharp AQUOS zero5G basic DX supports depth API Sharp S7 Sony Xperia XZ Premium Requires Android 8.0 or laterEsaconstos multiple GPU texture resolutions - 1080p , 720p, 480p Sony Xperia XZ1 Requires Android 8.0 or later Sony Xperia XZ1 Compact Requires Android 8.0 or later Sony Xperia XZ2 Requires Android 8.0 or later with software update after August 2018 (security patch level 2018-08-05 or later)Supports Sony Xperia XZ2 Compact Depth API Requires Android 8.0 or later with software update after August 2018 (security patch level 2018-08-05 or later)Supports Sony Xperia XZ2 Premium depth API Requires Android 8.0 or later with software update after August 2018 (security patch level 2 018-08-05 or later)Supports Sony Xperia XZ3 depth API supports Sony Xperia 1 Sony Xperia 1 Professional depth API Edition Sony Xperia 1 II supports Api depth Sony Xperia 5 II supports API depth TCL 10 5G UW supports API depth Tecno Camon 12 Pro Tecno Camon 16 Premier Tecno Camon 16 Pro Tecno Phantom 9 Umx Mobile Final) U3AR device without front camera, does not support ARCore Nex 3 Live Front Camera supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480p Vivo Nex 3 5G Supports multiple GPU texture resolutions - 1440x1080 , 1280x960, 480p Vivo NEX SNEX S Vvivo S Vivo NEX Dual Dual Live Edition iQOO 3 4G Vivo iQOO 3 5G Vivo V17 Vivo V20 Vivo V20 Pro Vivo X23 Vivo X50 Vivo X50 Pro Vivo X50e 5G Wiko View 3 Pro Xiaomi Mi 8 Xiaomi Mi 8 Xiaomi Mi 8 SE Xiaomi Mi 9 Xiaomi Mi 9 Lite Xiaomi Mi 9 SE Xiaomi Mi 10 Xiaomi Mi 10 Lite 5G supports Api depth Xiaomi Mi 10 Lite Zoom Xiaomi Mi 10 Pro supports API depth Xiaomi Mi 10T Pro Xiaomi Mi A3 Xiaomi Mi Mi Mix 2S supports multiple GPU texture resolutions - 1920x1440, 1280x960, 480p Xiaomi Mi Mix 3 Xiaomi Mi Note 10 Xiaomi Mi Note 10 Lite Xiaomi Picoophone F1 Supports API Depth Xiaomi POCO X2 Xiaomi POCO X3 Xiaomi POCO X3 NFC Xiaomi POCO M2 Pro Xiaomi Redmi K20 Xiaomi Redmi K20 Pro Xiaomi Redmi K30 4G version only Xiaomi Redmi K30 Pro Xiaomi Redmi Note 7 Supports multiple resolutions of GPU texture - 1080p, 720p, 480p Xiaomi Redmi Note 7 Pro Xiaomi Redmi Note 8 Xiaomi Redmi Note 8 Pro Xiaomi Redmi Note 8T Xiaomi Redmi Note 9 Pro Xiaomi Redmi Note 9 Pro Max Xiaomi Redmi Note 9S Zebra ET51s 8 Enterprise Tablet Supports Zebra ET56s Enterprise Tablet 8 Depth API Supports Zebra TC52 WLAN Touch Computer Zebra TC52x WLAN Touch Computer Depth Supports Depth API Zebra TC57 WWAN Touch Computer Zebra TC57x WWAN Touch Computer Supports depth API Zebra TC72 WLAN Touch Computer Zebra TC77 WWAN Touch Computer Android (China) In China, devices are not shipped with Google Play Store. The Android devices listed here support ARCore via Google Play Services for AR, which is available as a separate download service from these app stores: Xiaomi app store (ののしい商い) Huawei Apps Gallery (い商い) OPPO APP Market (OPPO 軟い商い) Samsung Galaxy Apps (い商い) OPPO APP Market (OPPO 軟い商い) Samsung Galaxy Apps (い商い) OPPO APP Market (OPPO 軟い商い) Samsung Galaxy Apps (い商 V-Appstore (iveいい商い) ARCore supports these devices sold in China region: Manufacturer Model Notes Huawei Honor 10 Supports multiple gpu texture resolutions - 1440x1080 , 1280x960, 480pSupports Depth API Huawei Honor V20 Supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480p Huawei Maimang 7 Huawei Mate 20 supports Huawei Mate 20 Pro Huawei Mate 20 X deep API supports Huawei Nova 3 depth API supports multiple GPU texture resolutions - 1440x 1080, 1280x960, 480p Depth API Huawei Nova 3i Huawei Nova 4 Supports multiple GPU texture resolutions - 1440x1080 , 1280x960, 480pSupports Depth API Huawei P20 Pro supports multiple gpu texture resolutions - 1440x1080, 1280x960, 480p Huawei P30 supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480pSupports Depth API Huawei P30 Pro supports multiple resolutions GPU Texture - 2048x1536, 1280x960, 480p Depth API Huawei Porsche Design Mate RS Huawei Porsche Design Mate 20 RS Oppo K5 Supports GPU texture resolutions - 1080p , 720p, 480p Oppo Reno Oppo Reno 10x Zoom Supports multiple GPU texture resolutions - 1440x1080, 1440x1080, 480p Oppo Reno Ace supports Oppo Reno Ace 2 Oppo Reno Z Oppo Reno2 depth API supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480p Oppo Reno2 Z supports multiple gpu texture resolutions - 1080p, 720p, 480p realmie Q realmie X2 Pro 5G realmie X realmie X Lite realmie X2 realmie X2 Pro realmie X3 realmie X50 Pro Player realmie X7 5G realmie X7 Pro 5G realmie V5 5G Samsung Galaxy Note9 Samsung Galaxy S9 Exynos supports GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Samsung Galaxy S9 Qualcomm supports multiple GPU texture resolutions - 2048x1536, 1280x960, 480pDepth API Samsung Galaxy S9+ Exy Nossupports multiple GPU texture resolutions - 1080p, 720p, 480pDepth API Samsung Galaxy S9+ Qualcomm supports multiple GPU texture resolutions - 2048x1536 , 1280x960, 480pSupports Depth API Samsung Galaxy S10e Exynos Supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Samsung Galaxy S10e Qualcomm Supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480pSupports Depth API Samsung Galaxy S10 Exynos Supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Samsung Galaxy S10+ Qualcomm Supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480pSupports Depth API Samsung Galaxy S10+ Exynos Supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Samsung Galaxy S10+ Qualcomm Supports multiple GPU texture resolutions - 1440x1080, 1280x960, 480pSupports Depth API Samsung Galaxy S10 5G Supports multiple GPU texture resolutions - 1080p, 720p, 480pSupports Depth API Vivo iQOO Vivo iQOO 5 5G Vivo iQOO 5 Pro 5G Vivo iQOO Neo3 5G Vivo iQOO U1 Vivo iQOO Z1x Vivo NEX S Vivo NEX 3 4G/5G Vivo S7 5G Vivo X23 Vivo X50 5G Vivo X50 Pro Vivo X50 Pro+ Vivo Y51s Vivo Y70s Xiaomi Mi Mix 2S Supports multiple GPU texture resolutions - 1920x1440, 1280x960, 480p Xiaomi Mi Mix 3 Xiaomi Mi 8 SE Xiaomi Mi 8 SE Xiaomi Mi 9 Xiaomi Mi 10 Ultra iOS Cloud Anchors is supported on all devices compatible with ARKit running iOS 11.0 or later. The Cloud Anchors SDK can be built for apps facing iOS 9.0 or later. Cloud Anchors is not supported on iOS devices older than the devices in the following list. Augmented Faces is supported on all ARKit-compatible devices running iOS 11.0 or later. The Augmented Faces SDK can be compiled for apps facing iOS 9.0 or later. Raised faces may work on iOS devices that are older than the devices in the following list, but may not operate at the frame rates required for live AR use cases. The following iOS devices have been verified to work with cloud anchors and raised faces. Product model iPhone notes iPhone 11 iPhone 11 iPhone 11 Pro Max iPhone XR iPhone XS e XS Max iPhone x iPhone X iPhone 8 e 8 Plus iPhone 7 e 7 Plus iPhone 6S e 6S Plus iPhone iPhone SE iPad iPad Air 3rd Generation iPad iPad mini 5th Generation iPad 12.9-in. iPad Pro (1st Generation) iPad 12.9-in. iPad Pro (2nd Generation) iPad 12.9-in. iPad Pro (3rd Generation) iPad 11-in. iPad Pro 10.5-in iPad Pro. iPad Pro 9.7-in iPad Pro. iPad Pro iPad iPad (7th Generation) iPad iPad (6th Generation) iPad iPad (5th Generation) iPod iPod touch (7th Generation)

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