


Matterport capture app for android

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4.0.1 on May 8, 2020 Fixed: A few bugs that can cause the application to crash: when you try to log in, the error message may not appear: when you can't view or move the scan to a mini-map (but you can, when 3D scanning, you're in 3D scanning mode) the Fix Misal Scanned option is changed. We have identified an error that may cause further alignment problems or failure after using this feature. We'll get it back when we have a reliable solution. This prevents the capture of the full rotation of images. Updated: Improved video that is played during download and installation of CortexKnown issues: In some cases, the minimum (2D preview of top-down) in Capture will show update for a long time and/or will be empty. Your scan data is still there and it will still load. We're investigating and getting a fix as soon as possible. On devices with only 2GB of RAM (iPhone 6S, iPad Air 2, etc.) we're still seeing some crashes during big iPhone/iPad-based seizures. 4.0.0 May 4, 2020 - Matterport for iPhone - scan with iPhone or iPad camera and turn your space into a digital twin, installed for new users, fixes, and stability improvements 3.0.10 march 26, 2020 Fixes a glitch that can occur when the floor is removed and then press the gender selector button, correcting the terrible error message -11 when downloading the job to handle 3.0.9 on January 10, 2020. Fixed an accident that can occur when the iOS device area is installed in China Updated with the new logo 3.0.8 on December 22, 2019. 3.0.7 December 6, 2019 - Updated branding, improved user interface with dark iOS mode: if you start up, automatically try to recover it. This only happened when the previous backup was enabled for 3D conversion (with 360 cameras or posted 360 views). The user's login stream has been updated, which will allow one entry to be compatible with more corporate systems on September 24, 2019. When you copy a scan job from a computer backup to an iOS device, it should be properly restored when Capture is re-launched. Note that simply entering Capture in the background won't trigger the data verification process. Missing data or some types of damage cannot be recovered as a result of this process. 3.0.5 July 24, 2019 Note: 3.0.5 corrects the problem of data migration that some users have after publication 3.0.4. Otherwise, it is identical to release 3.0.4. Update Update for 3.0.4: Fixed: downloads stuck at 0% Progress Fixed: a few annoying crashes Improved: localization for Spanish, French and German Known issues: Battery status from BLK360 can report incorrectly during scanning - this is a problem with the BLK360 firmware version 1.2.1. Theta S and Theta SC can connect and turn on the scan button, but will hang on the transmissions. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Capture 3.0.x resume: Matterport Capture now works on iPhones as well as iPads! Camera 360 support: Use Insta360 ONE X or Ricoh Theta No1 or V to create exciting 3D spaces using our Cortex AI technology. Continue to create exciting 3D spaces with Matterport Pro2, Pro2 Lite, Pro 3D and Leica BLK360 cameras. Requirements: You must be subscribed to your Matterport account to ensure that Theta No.1, Theta V or ONE X (requires additional downloads) Insta360 ONE X: you must work with production firmware 1.18.16 or higher. Use the ONE X app or download www.insta360.com/download/insta360-one-x update.iOS Device Limitations: We support all iOS devices that can upgrade to iOS 12. Old iOS devices with 1GB of RAM (iPad Air, mini 2, mini 3; iPhone 6, 6 Plus, 5S; iPod Touch (6th place)) are best suited with a 3D Matterport Pro (1st Gen). The performance of the Pro 2 camera can be slow. These devices do not support THE X, Theta V or BLK360 cameras. iPad mini 5; iPhone 7 Plus, 8 Plus, all iPhone X variants). Known problems: Battery status from BLK360 can report incorrectly during scanning - this is under investigation. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Reminders: Automatic app updates are a separate setting of iOS from operating system updates. See the iTunes and App Store section in iOS settings. Please send questions, comments, error reports to capture-beta@matterport.com You can join the public beta of Capture at any time by opening matterport.com/beta in Safari on your iOS device and following the instructions there. 3.0.4 22 July 2019 Update highlights: Fixed: downloads stuck by 0% Progress Fixed: Several annoying crashes Improved: localization for Spanish, French and German Known questions: Battery status from BLK360 can report incorrectly when scanning - this is a problem with firmware version 1.2.1. Theta S and Theta SC can connect and turn on the scan button, but will hang on the transmissions. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Capture 3.0.x resume: Matterport Capture now works on iPhones as well as iPads! Camera 360 support: Use Insta360 ONE X or Ricoh Theta No1 or V to create exciting 3D spaces using our Cortex AI technology. Continue to create exciting 3D spaces with Matterport Pro2, Pro2 Lite, Pro 3D and Leica BLK360 cameras. Requirements: You must be subscribed to your Matterport account to ensure that Theta No.1, Theta V or ONE X (requires additional downloads) Insta360 ONE X: you must work with production firmware 1.18.16 or higher. Use the ONE X app or download www.insta360.com/download/insta360-one-x update.iOS Device Limitations: We support all iOS devices that can upgrade to iOS 12. Old iOS devices with 1GB of RAM (iPad Air, mini 2, mini 3; iPhone 6, 6 Plus, 5S; iPod Touch (6th place)) are best suited with a 3D Matterport Pro (1st Gen). The performance of the Pro 2 camera can be slow. These devices do not support THE X, Theta V or BLK360 cameras. iPad mini 5; iPhone 7 Plus, 8 Plus, all iPhone X variants). Known problems: Battery status from BLK360 can report incorrectly during scanning - this is under investigation. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Reminders: Automatic app updates are a separate setting of iOS from operating system updates. See the iTunes and App Store section in iOS settings. Please send questions, comments, error reports to capture-beta@matterport.com You can join the public beta of Capture at any time by opening matterport.com/beta in Safari on your iOS device and following the instructions there. 3.0.3 may 10, 2019 Update emphasizes: Fixed: When using the new Ricoh Theta No.1, Capture hangs on the very first scan after connection. Fixed: when Theta No.1 was installed to save files in RAW-JPEG mode, Capture freezes when you try scanning. - the rotation from landscape to portrait or vice versa changes them. Known problems: Battery status from BLK360 can report incorrectly during scanning - this is a problem with the BLK360 firmware version 1.2.1. Theta S and Theta SC can connect and turn on the scan button, but will hang on the transmissions. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Capture 3.0.x resume: Matterport Capture now works on iPhones as well as iPads! Camera 360 support: Use Insta360 ONE X or Ricoh Theta V to create exciting 3D spaces using our Cortex AI technology. Continue to create exciting 3D spaces with Matterport Pro2, Pro2 Lite, Pro 3D and Leica BLK360 cameras. Requirements: You must be subscribed to your Matterport account to ensure that Theta V or ONE X is compatible (requires additional downloads). Use the ONE X app or download www.insta360.com/download/insta360-one-x update.iOS Device Limitations: We support all iOS devices that can upgrade to iOS 12. Old iOS devices with 1GB of RAM (iPad Air, mini 2, mini 3; iPhone 6, 6 Plus, 5S; iPod Touch (6th place)) are best suited with a 3D Matterport Pro (1st Gen). 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Please send questions, comments, error reports to capture-beta@matterport.com You can join the public beta of Capture at any time by opening matterport.com/beta in Safari on your iOS device and following the instructions there. 3.0.2 April 24, 2019 Update highlights: Fixed: When you create a new floor, the Made button disappears, which prevents you from creating PauFixed: When you have reached the subscription limit of posted models for free or starter accounts, trying to download another job will result in being stuck at 0% state instead of being informed about what works. You can download it after you've removed previously placed spaces or upgraded to a higher-capacity cloud account. This symptom may also occur if you try to download a Pro2- or BLK360 based on a free or starter account model. This was caused by server-related issues. In rare cases, the 3D conversion engine will not be successfully updated, but will look as it was. Fixed: trying to download a job when it didn't log in requires a second download attempt after logging in (instead of automatically continuing). Fixed: On the iPhone the burger menu can be difficult to click to activate. Fixed: The ability to convert 360 View into 3D with 3D scanning performance is blocked. Wackiness will ensue. Fixed: various minor bugs and user interface weakCapture 3.0.x summary: Matterport Capture now works on iPhones as well as iPads! Camera 360 support: Use Insta360 ONE X or Ricoh Theta V to create exciting 3D spaces using our Cortex AI technology. Continue to create exciting 3D spaces with Matterport Pro2, Pro2 Lite, Pro 3D and Leica BLK360 cameras. Requirements: You must be subscribed to your Matterport account to ensure that Theta V or ONE X is compatible (requires additional downloads). Use the ONE X app or download www.insta360.com/download/insta360-one-x update.iOS Device Limitations: We support all iOS devices that can upgrade to iOS 12. Old iOS devices with 1GB of RAM (iPad Air, mini 2, mini 3; iPhone 6, 6 Plus, 5S; iPod Touch (6th place)) are best suited with a 3D Matterport Pro (1st Gen). The performance of the Pro 2 camera can be slow. These devices do not support THE X, Theta V or BLK360 cameras. iPad mini 5; iPhone 7 Plus, 8 Plus, all iPhone X variants). Known problems: Status from BLK360 can report incorrectly during scanning - it is under investigation. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Send error reports, feature requests, and questions capture-beta@matterport.com. March 21, 2019 Summary: The Capture of Motherport now works on both the iPhone and the iPad! Camera 360 support: Use Insta360 ONE X or Ricoh Theta V to create exciting 3D spaces using our Cortex AI technology. Continue to create exciting 3D spaces with Matterport Pro2, Pro2 Lite, Pro 3D and Leica BLK360 cameras. Requirements: You must be subscribed to your Matterport account to ensure that Theta V or ONE X is compatible (requires additional downloads). Use the ONE X app or download www.insta360.com/download/insta360-one-x update.iOS Device Limitations: We support all iOS devices that can upgrade to iOS 12. Old iOS devices with 1GB of RAM (iPad Air, mini 2, mini 3; iPhone 6, 6 Plus, 5S; iPod Touch (6th place)) are best suited with a 3D Matterport Pro (1st Gen). The performance of the Pro 2 camera can be slow. These devices do not support THE X, Theta V or BLK360 cameras. iPad mini 5; iPhone 7 Plus, 8 Plus, all iPhone X variants). Known problems: Status from BLK360 can report incorrectly during scanning - it is under investigation. These cameras do not fully support the v.2.1 open Spherical Camera (OSC) specifications and are not supported. Send error reports, feature requests, and questions capture-beta@matterport.com. 2.5.3 July 24, 2018 New in Article 2.5.3: A rare failure error has been fixed added to the mesh overlay option to assist with the placement of 360. You can turn it off and switch between the metric/imperial scale in the settings. Added a hint about which 360 views are posted, used GPS (Pro2 or cellular iPad), and offer the ability to reset the automatic position. When the camera is running low storage, provide a way to remove all the scans on the camera. Future: More detailed removal options. You can still use the Leica app to select and remove individual scans if necessary. HDR levels (off, 3) support exports to other applications (Recap, Cyclone). Version 2.5 Description: A quick grab of firmware support - delivers better performance with Pro2 3D, Pro2 Lite 3D, and Pro 3D cameras. Use the camera firmware menu to update the camera (s). - HDR and Scan Density settings appear when connected to BLK360- BLK360 requires an iPad with a system memory of at least 2GB (RAM). - Make sure your BLK360 firmware is on the latest release - version 1.1.7 - Learn more: support for two beta programs: 360 Placement (beta): - This will allow you to connect 360 views (external or unconnected scanning positions) to your 3D step-by-step guide. - Place and navigate 360 Views on minimap. - Showcase 3.0 users will be able to navigate between the 3D model and these 360 views, and between 360 views. - Posted 360 Views will also be visible in Dollhouse and Floorplan views when using Showcase 3.0. - Find out more on Face Blurring (beta) - As one of our first processing options when you download work you can choose to automatically spot faces and blur them during processing. - All faces will be blurred (paintings, photos, statues, living people, etc.). - It does now add time to work and can't be undone - it's best to make a copy of the work in Capture before trying it out. Notable beta related issues: Workshop only supports posted 360 views in a limited beta program - this will be rolling out more widely soon. Note: Capture 2.5 will only be installed on 64-bit iPads. If you can install it - or upgrade to iOS 11 - your iPad is a 64-bit. Capture 2.4.2 continues to work on the old 32-bit iPad and supports Fast Capture firmware. 2.5.2 June 11, 2018 New in this update (v 2.5.2) - Error Fix: Capture can switch between fast and standard rotation speeds without being asked to do so. Scans taken with HDR set 2, 4 and 5 will NOT be exported to other workflows (this is inherent in BLK360). Export of raw materials is only possible if the HDR setting is 3 or OFF during the scan. Version 2.5 Description: A quick grab of firmware support - delivers better performance with Pro2 3D, Pro2 Lite 3D, and Pro 3D cameras. Use the camera firmware menu to update the camera (s), and in large spaces. - HDR and Scan Density settings appear when connected to BLK360- BLK360 requires an iPad with a system memory of at least 2GB (RAM). - Make sure your BLK360 firmware is on the latest release - version 1.1.7 - Learn more: support for two beta programs: 360 Placement (beta): - This will allow you to connect 360 views (external or unconnected scanning positions) to your 3D step-by-step guide. - Place and navigate 360 Views on minimap. - Showcase 3.0 users will be able to navigate between the 3D model and these 360 views, and between 360 views. - Posted 360 Views will also be visible in Dollhouse and Floorplan views when using Showcase 3.0. - Find out more on Face Blurring (beta) - as one of our first processing options when you download work that you can choose to automatically spot faces and blur them during processing. - This is currently adding time to your processing work and can't be undone - it's best to make a copy of the work in Capture before trying it out. Known betas related to issues: The workshop does not yet support the placement or adjustment of 360 views. It is currently only available in Capture (yes, we know it's not ideal). Try One Job at the same time 2.5 May 2018 - Significant performance improvements and bug fixes. Use the camera firmware menu to update the camera (s). If you can install it - or upgrade to iOS 11 - your iPad is a 64-bit. Capture 2.4.2 continues to work on the old 32-bit iPad and supports Fast Capture firmware. Includes support for three beta programs: 360 Beta Placement - This will allow you to connect 360 views (external or unconnected scanning positions) to your 3D step-by-step guide. - Place and navigate 360 Views on minimap. - Showcase 3.0 users will be able to navigate between the 3D model and these 360 views, and between 360 views. - Posted 360 Views will also be visible in Dollhouse and Floorplan views when using Showcase 3.0. - Find out more on face Blurring - As one of our first processing options, when you download a job, you can automatically detect faces and blur them during processing. - It does now add time to the processing work and can't be undone - it's best to do a copy of the work in Capture before trying it out. - Sign up and find out more: - BLK360 can be used to scan outdoors in sunlight and large spaces. - HDR and Scan Density settings are displayed when connected to BLK360. - Improved alignment and performance for BLK360-based scanning. IMPORTANT: BLK360 requires an iPad with a system memory of at least 2GB (RAM). Firmware is on the latest release - version 1.1.7. Set beta-related issues: Alignment between BLK360 and Pro2/Pro scans may not be successful There may be visual artifacts in the BLK360-based scan We recommend placing BLK360 in the shade when outdoors compared to the direct sun, when the image quality is a critical workshop yet does not support the placement or adjustment of 360 views. It is currently only available in Capture (yes, we know it's not ideal). Try one job at a time 2.4.2 January 9, 2018 - Supports the beta version of the fast capture firmware, which speeds up the rotation of your camera. For more information about this beta test, please see Fixes! 2.4 November 6, 2017 - French, German and Spanish: If you run an iPad in one of these languages, Capture will switch to localized content. Visual (assistant) alignment for empty and repetitive spaces. Scanning empty and repetitive spaces such as offices, warehouses, auditoriums, long halls, gymnasiums, etc. can be difficult. This feature will help you reduce the counting in these complex spaces. First, tape unique markers (also known as AprilTags) to the walls in space. Second, turn on the switch in the Capture app settings. The Capture app will search for these markers during the scan and use them if they are there. Find out more and download printed tokens on matterport.com/assisted-alignment. Sorting: Make it easier to find what you're looking for in the job list. In multi-camera scenarios, make it clear which cameras are up to date and which are not. Low Storage Warnings: Improve low storage alerts, so you have more time to make room. minimize the likelihood of being uploaded to the wrong customer account. If you can't install iOS11 on your iPad, it uses old 32-bit architecture. 2.3.3 August 8, 2017 - Detects and automatically corrects specific cases of data damage. This one-off process can take a few minutes for major projects. 2.3.2 June 16, 2017 - Prevents rare data from being damaged during app update. iOS location services. This helps determine the location, orientation, and address of the space for posting streams from Google Street View and sharing partner content (syndication). It also lays the groundwork for future improvements in data alignment. If you request, you must opt out, and location data is only stored when you use the Capture app. 2.3.1 June 14, 2017 - Supports the new Pro2 3D camera, improved performance when you create previews of 3D scans or 360 views. This helps determine the location, orientation, and address of the space for posting streams from Google Street View and sharing partner content (syndication). It also lays the groundwork for future improvements in data alignment. If you request, you must opt out, and location data is only stored when you use the Capture app. 2.3 March 2, 2017 - Preview 3D scanning by clicking on the study scan marker Improved preview for 360 Views improved Card Transitions when adding/removing scans or marking features your latest 3D scan highlighted on the map, making it easier to search in large workplaces Start with a record address to improve the code code

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