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Atatàrk KãlTãR, dil ve tarih y yókkkszek kurumu eêitim verajeta ± rma Burslara ± nnetmeliei ã § §eveSIVESINDE Tã 40 ... TÃ¼rk Dil Kurumu BakanÄą Prof. dr. Cumhuriyetiânin ve tâ¼rk dil Kurumunun Kurucusu Gazi Mustafa Kemal atatãrkâã Aramę ± zdan ayrę ± lę ± Åę ± nę ± n 84 .... tã¼rk dilbli -ęablli -ęablrzennzennzendi -â °lki, Gazi Mustafa Kemal AtatÃ¼rkâÃ¼n katĘ±m±yla 1932 yĘ± lĘnda yapĘ±lan TÃ¼rk Dili KurultayØ ±ânĘ±n dokusuncusuâ tĘĘ¦±üĘĘ¦±üÂ TÃĘ±Â TÃ¼Ęp± Â TÃ¼ĘĘpirklay plinth. Åeyler yazmakâ¦ SunuÅ KÃ¢ÅgarlĘ± Mahmud KÃ¢ÅgarlĘ± Mahmudâun TÃ¼rbesi DÃ®vÃ¢nu LugÃ¢tiât-TÃ¼rk SÃ¶z VarlĘ±ĘĘ±ndan KÃ¼ltÃ¼r DÃ¼nyamĘ±za BulunuÅ ÃykÃ¼sÃ¼ndenâÂÂ Dil Kurumunun sÃ¼reli yayĘ±nlarÄ±ndan olan TÃ¼rk Dili AraÅtÄ±rmalarÄ± YĘ±llĘ±Ęą Belleten, TÃ¼rk DÃ¼nyasĘ±± Use the Camera app to record videos and QuickTake videos on your iPhone. Learn how to change movie, slow motion, and time-lapse video recording modes. Open Camera and then select Video mode. Tap the Record button or press any volume button to start recording. While recording, you can do the following: Press the white shutter button to take a photo. Zoom in or out by dragging your fingers across the screen. For a finer zoom on dual- or triple-camera models, tap and hold once, then drag the slider. to the left. Tap the Record button or press any volume button to stop recording. By default, video is recorded at 30 frames per second (fps). Depending on the model, you can choose different frame rate and video resolution settings in Settings > Camera > Record video. Higher refresh rates and higher resolutions result in larger video files. For iPhone 14 models, the action mode provides better qualityAtatÃ¼rk KÃ¼ltÃ¼r, Dil ve Tarih YÃ¼ksek Kurumu EÄtim ve AraÅtÄ±rma BurslarÄ± YÃ¶netmeliÄi Ã§erÃ§evesinde TÃ¼rk... Gazi hÃ¼rÃ¼emÃ¼reÃ¼remiÅ¼eÅ¢eÅ¢Ã¢rÅÅ¢Ã¼eÅ¢Ã¼Å¢rfikÃ¼rfikÃ¼RK,fanrÃ¼RK ± prof. dr. Cumhuriyetiânin ve TÃ¼rk Dil Kurumunun kurucusu Гази Мустафа Кемаль ATATÃRKâÃ¼ aramÃ±zdan ayrÄ±lÄ±Å¼nÄ±n 84.... TÃ¼rk Dil Kurumunun Bat сторники âTÃ¼rkÃ§enin Yabancäki± Dil Olarak ° ÄÄâretiminin... Â Â â retiminin... AtatÃ¼rkâ¼n katä±lÄ±mÄ±yla 1932 yiliÄ±ylanÄndaÃnda ±ânÃ±n dokusuncusuâ¦ Â TÃ¼rk Dil Kurumu, gramerle ildigi bazÄ± solurä±mÄ±za cevap olarak aÃ§Ã±klayÄ±Â¢a¢uÅuâu yÅ¢maÃ¢ u yÅ¢maÃ¢mu bir Krea ¢ â â ¢ ± Mahmud and tkalrbesi dâ®vâ Nu lug. Dil Kurumunun sÃ¼reli yayÄ±nlarÄ±ndan olan TÃ¼rk Dili AraÅtÄ±rmalarÄ± YÄ±llÄ±ÃÄ± Belleten, TÃ¼rk DÃ¼nyasÄ±â¦ Use the camera to record videos and QuickTake videos on your iPhone. Learn how to change modes for cinema, slow motion, and time-lapse video. Open the "Camera" section and select the "Video" mode. Tap the Record button or any volume button to start recording. While recording, you can do the following: Press the white shutter button to take a picture. Zoom in and out by swiping your fingers on the screen. For a finer zoom on dual- and triple-camera models, tap and hold once, then drag the slider to the left. Tap the Record button or press any volume button to stop recording. By default, video is recorded at 30 frames per second (fps). Depending on the model, you can select additional frame rate and video resolution options in Settings > Camera > Video recording. Higher refresh rates and higher resolutions result in larger video files. On iPhone 14 models, Activity mode provides an enhancedwhile recording in video mode. Tap at the top of the screen to turn action mode on or off. Note. Action mode works best in bright light. To use low-light action mode, go to Settings > Camera > Video Recording and turn on Low-light action mode. Action mode has a maximum capture resolution of 2.8KB. You can record QuickTake videos on iPhone XS, iPhone XR and later. A QuickTake movie is a movie recorded in photo capture mode. While recording a QuickTake video, you can slide the record button to the locked position and continue recording. Open Camera in photo mode, then press and hold the shutter button to start QuickTake video recording. Move the shutter button to the right to release the lock and record hands-free. Record and shutter buttons appear below the bezel - press the shutter button to take a photo while recording. Swipe up to zoom in on an item, and if you're recording hands-free, you can spread your fingers across the screen to zoom in. Click the "Record" button to stop recording. Advice. Press and hold the volume up or down button to start QuickTake video recording in photo mode. Tap a thumbnail to view the QuickTake video in the Photos app. When you record a video in slow motion mode, the video is recorded as usual, and you will see the slow motion effect during playback. You can also edit the video so that the slow motion starts and stops at a certain time. Open "Camera" and select "Slow motion" mode. On iPhone 11, iPhone 12, iPhone 13, and iPhone 14, you can tap to slow-motion with the front camera. Tap the record button or press any volume button to start recording. Press the shutter button to take a photo while recording. Tap the record button or press any volume button to stop recording. To play part of the video in slow motion and the rest in normal speed, tap the video thumbnail, then tap Edit. Move the vertical bars below the image viewer.Define the section you want to play in slow motion. Depending on the model, you can change the frame rate and slow motion resolution. To change your slow motion settings, go to Settings > Camera > Record Slow Motion. Record footage at selected time intervals to create a time-lapse video of an experience over a period of time, such as a sunset or traffic Open the camera, then select a time-lapse mode Place the iPhone where you want to capture motion Tap the record button to start recording; Tap again to stop recording. Tip: On iPhone 12 and later, use a tripod to record time-lapse videos with greater detail and clarity when recording in low light conditions. Page 2 Use QuickTake video and camcorder on your iPhone. Learn how to change the recording mode for videos, slow-motion videos, and time-lapse videos. Open the camera and select video mode. Tap the record button or press one of the volume buttons to start recording. While recording, you can: Press the white shutter button to take a photo Pinch the screen to zoom in or out For a finer zoom on dual and triple camera models, tap and hold 1x, then drag Move the slider to the left. Tap the record button or press any volume button to stop recording. By default, videos are recorded at 30 frames per second (fps). Depending on the model, you can choose different frame rate and video resolution settings in Settings > Camera > Record video. Higher refresh rates and higher resolutions result in larger video files. On iPhone 14 models, Action Mode provides better stabilization when recording in video mode. Tap at the top of the screen to toggle Activity mode on and off. Note: Action mode works best in bright light. To use low-light action mode, go to Settings > Camera > Record video and turn on low-light action mode. Action mode has a maximum recording resolution of 2.8K. On iPhone XS, iPhone XR and later, you can:video. A QuickTake video clip is a movie recorded in shooting mode. While recording a QuickTake video, you can slide the record button to the locked position and continue shooting. Open Camera in photo mode, then press and hold the shutter button to start QuickTake video recording. Slide the shutter button to the right to release the lock for hands-free recording. Record and shutter buttons appear below the frame - press the shutter button while recording to take a photo. Swipe up to zoom in, or if... During hands-free recording, you can pinch the screen to zoom. Click the "Record" button to stop the recording. Tip: Press and hold the Volume Up or Volume Down button to start QuickTake video recording in photo mode. Click the thumbnail to view the QuickTake video in the Photos app. When you record a video in slow motion mode, the video will be recorded as normal and you will see the slow motion effect during playback. You can also edit the video so that the slow motion starts and stops at a specific time. Open "Camera" and then select "Slow Motion" mode. On iPhone 11, iPhone 12, iPhone 13, and iPhone 14, you can tap to record slow motion with the front camera. Press the record button or any volume button to start recording. While recording, you can press the shutter button to take a photo. Press the record button or any volume button to stop the recording. To play part of the video in slow motion and the rest at normal speed, tap the video thumbnail, then tap Edit. Drag the vertical bars below the image viewer to specify the part you want to play in slow motion. Depending on the model, you can change the frame rate and slow motion resolution. To change slow motion settings, go to Settings > Camera > Slow Motion. Capture images at selected intervals to create a time-lapse video showing what's happening at a specific time, such as the setting sun or traffic jams. Flows. open chamberselect Time Lapse mode. Place your iPhone where you want to capture the moving scene. Click the "Record" button to start recording; Tap again to stop recording. On iPhone 12 and later, use a tripod to record time-lapse videos with greater detail and clarity when recording in low light. Page 3 Use the camera to record videos and QuickTake videos on your iPhone. Learn how to change modes for cinematic, slow-motion, and time-lapse videos. Open the camera and select video mode. Tap the record button or press the volume button to start recording. While recording, you can do the following: Press the white shutter button to take a photo. Pinch the screen to zoom in or out. To zoom in on dual and triple camera models, tap and hold 1x, then drag. slider to the left. Tap the record button or press one of the volume buttons to stop recording. By default, video is recorded at 30 frames per second (fps). Depending on the model, you can choose different frame rate and video resolution settings in Settings > Camera > Video Recording. Higher frame rates and higher resolution result in larger video files. You can record QuickTake videos on iPhone XS, iPhone XR and later. A QuickTake movie is a movie recorded in photo capture mode. While recording a QuickTake video, you can slide the record button to the locked position and continue taking photos. Open the camera in photo mode, then press and hold the shutter button to start QuickTake video recording. Move the shutter button to the right. and release the lock for hands-free recording. Below the frame are the record and shutter buttons - press the shutter button to take a photo while recording. Swipe up to zoom in on an item, and if you're recording hands-free again, you can slide the screen apart to zoom in. Click the "Record" button to stop recording. Press and hold the volume up or down button to start QuickTake video recording in photo mode. SeeQuickTake video in the Photos app. Cinema mode uses a depth of field effect that keeps the subjects in your video sharp while creating a beautifully blurred foreground and background. iPhone automatically detects the subject of the video and keeps it in focus throughout the recording; When a new subject is detected, iPhone automatically moves the focus point. You can also manually adjust the focus point while recording or change it later in the Photos app. Movie mode is available on all iPhone 13 models. Open Camera and then select Movie mode. On iPhone 13 Pro and iPhone 13 Pro Max, you can tap and zoom once before recording. To adjust the depth of field effect, tap and drag the slider left or right before recording. Tap the Record button or press any volume button to start recording. A yellow border on the screen indicates the person in focus; a gray box indicates that the person is exposed but not in focus. Tap the gray box to change focus; tap again to focus on that person. If there is no person in the video, tap anywhere on the screen to set the focus point. Touch and hold the screen to lock focus at one distance. Tap the Record button or press any volume button to stop recording. After recording a video in cinema mode, you can remove or change the effect. See Edit movie videos on iPhone. When you record a video in slow motion, the video will be recorded as normal and you will see the slow motion effect during playback. You can also edit the video so that slow motion starts and stops at specific times. Open "Camera" and then select "Slow Motion" mode. On iPhone 11, iPhone 12, and iPhone 13, tap to record in Slo-mo with the front camera. Tap the record button or press any volume button to start recording. While recording, you can press the shutter button to take a photo. To stop recording, press the record button or any volume button. To install the partTo play the video in slow motion and the rest in normal speed, tap the video thumbnail and then tap Edit. Drag the vertical bars below the slide viewer to indicate the section you want to play in slow motion. Depending on the model, you can change the frame rate and slow motion resolution. To change your slow motion settings, go to Settings > Camera > Record Slow Motion. Record footage at selected intervals to create a time-lapse video of an event at a specific point in time, e.g. B. at sunset or in quiet traffic. Open Camera, and then choose a time-lapse mode. Place your iPhone where you want to record movement. Click the Record button to start recording; Tap again to stop recording. Tip: On iPhone 12 and later, use a tripod to record time-lapse videos with more detail and clarity when shooting in low light. Page 4 Use the video camera on your iPhone and change the mode to record slow-motion and time-lapse videos. Choose a video mode. Tap the record button or press any volume button to start recording. While recording, you can do the following: Press the white shutter button to take a photo. Zoom in or out by dragging your fingers across the screen. For a finer zoom on models with two or three cameras, touch and hold 1x and then drag the slider. Left. Tap the record button or press any volume button to stop recording. By default, video is recorded at 30 frames per second (fps). Depending on the model, you can select different frame rate and video resolution settings in Settings > Camera > Record Video. Higher refresh rates and higher resolutions result in larger video files. You can record QuickTake videos on iPhone XS, iPhone XR and later. A QuickTake video clip is a movie recorded in Photo mode. While recording a QuickTake video, you can lock the record button and continue recording. In photo mode, press and hold the shutter button to start QuickTake video recording. Slide the shutter button wand release the hands-free capture lock. Below the bezel, you'll see both a capture button and a shutter button - tap the shutter button to take a photo while recording. Click the record button to stop recording. Tip: Press and hold the volume up or down button to start QuickTake video recording in photo mode. Tap a thumbnail to view the QuickTake video in the Photos app. When you record a video in slow motion mode, the video will be recorded as normal, and you will see the slow motion effect during playback. You can also edit the video to make the slow motion start and stop at the time you want. Select slow motion camera mode. Tap the record button or press any volume button to start recording. While recording, you can take a photo by tapping the shutter button. To stop recording, tap the record button or press any volume button. set part of the video to Play in slow motion and the rest in normal speed, tap the video thumbnail, then tap Edit. Move the vertical bars below the image viewer to position the part you want to play back in slow motion. Depending on the model, you can change the frame rate and slow motion resolution. To change the slow motion settings, go to Settings > Camera > Record slow motion. Record footage at selected intervals to create a time-lapse video of an experience at a specific time, such as a setting sun or traffic Select a time-lapse recording mode Position your iPhone where you want to capture a moving scene Tap the record button to start recording; Tap again to stop recording. Tip: For iPhone 12 models, use a tripod to record time-lapse videos with more detail and clarity when recording in low light. Page 5 Use the iPhone video camera and change the mode to record slow motion and time-lapse videos. Select a video mode. Tap the record button or press one of the volume buttons to start recording. WhileYou can do the following: Press the white shutter button to take a picture. Click the screen to zoom in or out. For a finer zoom on dual and triple camera models, tap and hold once, then drag the slider to the left. Tap once to zoom out iPhone 11; tap .5 to zoom out iPhone 11 Pro and iPhone 11 Pro Max. Tap the record button or press any volume button to stop recording. By default, video is recorded at 30 frames per second (fps). Depending on the model, you can choose a different frame rate and video resolution in Settings > Camera > Video Recording. The higher the frame rate and the higher the resolution, the larger the final video file size. On models with stereo recording, iPhone records video in stereo by default. To turn off stereo recording, go to Settings > Camera and turn off Stereo Recording. On supported models, you can record QuickTake videos in photo mode. When recording a QuickTake video, you can slide the record button to the locked position to easily take photos or make corrections while recording. In photo mode, touch and hold the shutter button to start QuickTake video recording. Slide the shutter button to the right and release the latch for hands-free recording. The Record and Snapshot buttons will appear below the frame. Press the shutter button to take a photo while recording a QuickTake video. Click the "Record" button to stop recording. Tap a thumbnail to view the QuickTake video in the Photos app. On iPhone 11, iPhone 11 Pro, and iPhone 11 Pro Max, a blue Auto icon appears in the upper right corner as the camera automatically makes adjustments to improve the composition of the shot. video. See Capture content outside the camera frame on iPhone. When recording slow motion video, the video is recorded normally, and you will see the slow motion effect during playback. You can also edit the video so that the slow motion action starts and stops at the time you want. Select slow motion mode. getRecord button or any volume button to start and stop recording. To take a photo while recording, press the white shutter button. To set part of the video to play in slow motion and the rest in normal motion, tap the video thumbnail. , then tap Edit. Drag the vertical bars below the Image Browser to specify the section you want to play in slow motion. On iPhone 11, iPhone 11 Pro, and iPhone 11 Pro Max, tap to record slow motion with the front camera. Depending on the model, you can change the frame rate and resolution. The higher the frame rate and the higher the resolution, the larger the resulting video file. To change the settings for slow recording, go to Settings > Camera > Record Slow Motion. Capture frames at selected intervals to create a time-lapse movie. A video of the experience at a specific time, such as B. sunset or traffic. Select time-lapse mode. Place your iPhone where you want to record the moving scene. Tap the record button to start recording. Tap again to stop recording. On models with dual and triple cameras, you can switch between and zoom in, and iPhone 11, iPhone 11 Pro and iPhone 11 Pro Max to zoom out. For models that support automatic small light. FPS When recording a 1080p time-lapse video at 30 fps in low-light conditions, iPhone can automatically reduce the frame rate to 24 fps to improve video quality. Go to Settings > Camera > Record video and turn on Auto FPS in low light. Page 6 Use the video camera on your iPhone and change the mode to record slow motion and fast motion videos. Select a video mode. Tap the record button or press one of the volume buttons to start recording. While recording, you can do the following: Press the white shutter button to take a photo. Pinch the screen to zoom in or out. On iPhone X and later, iPhone 8 Plus, and iPhone 7 Plus, switch between and to zoom in and out, or use the rotor to zoom up to 6x. Tap the record button or press any volume button to stop recording.By default, video is recorded at 30 frames per second (fps). Depending on the model, you can select additional frame rate and video resolution settings under Settings > Camera > Record Video. The higher the refresh rate and the higher the resolution, the larger the resulting video file. For models with stereo recording, iPhone records videos in stereo by default. To disable stereo recording, go to Settings > Camera and then disable stereo recording. Choose slow motion mode. To start or stop recording, tap the record button or press any volume button. To take a photo while recording, press the white shutter button. To set part of the video to play in slow motion and the rest in normal speed, tap the video thumbnail and then tap Edit. Drag the vertical bars under the image viewer to determine the part you want to play in slow motion. Depending on the model, you can change the frame rate and resolution. The higher the frame rate and the higher the resolution, the larger the resulting video file. To change the slow motion recording settings, go to Settings > Camera > Record in slow motion. Choose the time-lapse mode. Set your iPhone where you want to capture a sunset, moving traffic, or other experience over a period of time. Click the Record button to start recording; Tap again to stop recording. On supported models, you can toggle between and to zoom in and out. On models that support Auto Low Light FPS, when recording 1080p time-lapse video at 30 fps in low-light conditions, iPhone can automatically reduce the frame rate to 24 fps to improve video quality. Go to Settings > Camera > Record Video and enable Auto FPS in low light. In-camera HDR (High Dynamic Range) helps you capture great images in high-contrast situations. iPhone quickly takes multiple photos with different exposures and stitches them together to add more highlight and shadow detail to your photos. By default, iPhone uses HDR (for the rear camera and front camera) when it's most effective.For best results, keep your iPhone steady and avoid subject movement. By default, iPhone automatically uses HDR when it's most effective. To manually control HDR: iPhone XS, iPhone XS Max, and iPhone XR: Go to Settings > Camera and turn off Smart HDR. To re-enable HDR on the camera screen, tap HDR, then tap . On. iPhone X, iPhone 8 and iPhone 8 Plus: Go to Settings > Camera and turn off Auto HDR. To re-enable HDR on the camera screen, tap HDR and then On other models: Tap HDR. at the top of the Camera screen, then tap Off. By default, the HDR version of the photo is saved in Photos, but you can save both HDR and non-HDR versions. Go to Settings > Camera and enable Save Normal. Picture. .Advice. In your albums, the HDR versions of your photos are marked with "HDR" in the corner. Page 8 The camera's built-in HDR (High Dynamic Range) mode helps you capture stunning shots in high-contrast situations. iPhone quickly takes multiple photos with different exposures and combines them to get more detail in the highlights and shadows in your photos. By default, iPhone uses HDR mode (for the rear and front cameras) when it's most effective. For best results, stay still and avoid subject movement. By default, iPhone automatically uses HDR when it's most effective. To manually control HDR: iPhone XS, iPhone XS Max, and iPhone XR: Go to Settings > Camera and turn off Smart HDR. To re-enable HDR on the camera screen, tap HDR, then tap . On. iPhone X, iPhone 8 and iPhone 8 Plus: Go to Settings > Camera and turn off Auto HDR. To re-enable HDR on the camera screen, tap HDR and then On other models: Tap HDR. at the top of the Camera screen, then tap Off. By default, the HDR version of the photo is saved in Photos, but you can save both HDR and non-HDR versions. Go to Settings > Camera and enable Save Normal. Picture. .Advice. HDR versions of photos in your albums are marked as "HDR".Page 9 HDR (high dynamic range) in the Camera app helps you take great photos in high contrast environments. The iPhone quickly takes several photos at different exposures and merges them together to get more detail in the highlights and shadows. . iPhone 12, iPhone 13, and iPhone 14 models record HDR video for true-to-life colors and contrasts. By default, iPhone automatically uses HDR when it's most effective. On some iPhone models, you can control HDR manually instead. On iPhone XS, iPhone XR, iPhone 11, iPhone SE (2nd generation), and iPhone 12: Go to Settings > Camera and turn off Smart HDR. Then tap HDR on the camera screen to turn it on or off. On iPhone 8, iPhone 8 Plus, and iPhone X: Go to Settings > Camera and turn off Auto HDR. To turn HDR back on the camera screen, tap HDR, then tap On. By default, the HDR version of the photo is saved in the Photos app. You can also keep the non-HDR version on iPhone X and earlier. Go to Settings and tap Camera, then turn on Save Regular Photo. On iPhone 12, iPhone 13, and iPhone 14 models, iPhone records video in Dolby Vision HDR for true-to-life color and contrast. To turn off HDR video recording, go to Settings > Camera > Video Recording and disable HDR video. For more information, see the Apple Support article Play and record HDR video on iPhone or iPad. Page 10 HDR (high dynamic range) in the Camera app helps you take great photos in high contrast environments. The iPhone quickly takes several photos at different exposures and merges them together to get more detail in the highlights and shadows. . The iPhone 12 and iPhone 13 models record HDR video for true-to-life colors and contrasts. By default, iPhone automatically uses HDR.is the most effective. On some iPhone models, you can manually control HDR. iPhone XS, iPhone XR, iPhone 11, iPhone SE (2nd generation), and iPhone 12: Go to Settings > Camera and turn off Smart HDR. Then tap HDR on the camera screen to turn it off or on. iPhone 8, iPhone 8 Plus, and iPhone X: Go to Settings > Camera and turn off Auto HDR. To turn HDR back on on the camera screen, tap HDR, then tap On. iPhone 7, iPhone 7 Plus and earlier: Tap HDR at the top of the camera screen, then tap Off. By default, the HDR version of the photo is saved in Photos. You can also save the non-HDR version on iPhone X and older models. Go to Settings and tap Camera, then turn on Keep Normal Photo. iPhone 12 and iPhone 13 record video in Dolby Vision HDR for truly vibrant colors and contrast. To turn off HDR video recording, go to Settings > Camera > Record Video, then turn off HDR Video. See the Apple Support article HDR video playback and recording on iPhone or iPad. 11 HDR (High Dynamic Range) in the camera helps you take great photos in high-contrast situations. iPhone takes multiple photos in quick succession with different exposures and stitches them together to make your photos more detailed in highlights and shadows. By default, iPhone takes photos in HDR mode (for the rear camera and front camera) when it's most efficient. . iPhone 12 models record video in HDR to capture true colors and contrast. By default, iPhone automatically uses HDR when it's most effective. To manually control HDR, follow these steps: On iPhone XS, iPhone XR and later, go to Settings, tap Camera, and turn off Smart HDR. Then tap HDR on the camera screen to turn it off or on. On iPhone 8, iPhone 8 Plus and iPhone X, go to Settings, tap Camera and turn off Auto HDR. To turn HDR back on on the camera screen, tap HDR, then tap On. On iPhone 7, iPhone 7 Plus and earlier, tap HDR at the top of the camera screen, then tapBy default, the HDR version of the photo is saved to the Photos app. On iPhone X and earlier versions, you can also save the non-HDR version. Go to Settings > Camera and enable Keep normal photo. On iPhone 12 models, the iPhone records video in Dolby Vision HDR mode for true color and contrast. To turn off HDR video recording, go to Settings > Camera > Record video, then turn off HDR video. 12 The camera's built-in HDR (high dynamic range) helps you capture great images in high-contrast situations. iPhone quickly takes multiple photos with different exposures and stitches them together to give your photos more detail in highlights and shadows. By default, the iPhone uses HDR (for the rear and front cameras) when it's most effective. For best results, hold iPhone still and avoid subject movement. By default, iPhone automatically uses HDR when it's most effective. To control HDR manually instead: iPhone SE (2nd generation), iPhone 11, iPhone 11 Pro, iPhone 11 Pro Max, iPhone XR, iPhone XS, and iPhone XS Max: Go to Settings > Camera and turn off Smart HDR. Then tap HDR on the camera screen to turn it on or off. iPhone X, iPhone 8 and iPhone 8 Plus: Go to Settings > Camera and turn off Auto HDR. To turn HDR back on on the camera screen, tap HDR, then tap On. All other models: Tap HDR at the top of the camera screen, then tap Turn Off. By default, the HDR version of the photo is saved to the Photos app. You can also save the non-HDR version on all models except iPhone SE (2nd generation), iPhone 11, iPhone 11 Pro, and iPhone 11 Pro Max. Go to Settings > Camera and enable Keep normal photo. Photo.