WWDC 2022 By The Numbers

Apple held its 2019 Worldwide Developers Conference in San Jose on Monday. It took advantage of the opportunity to show off its most recent MacOS build, a bunch of new features for the iPad and a stunning display in 6K for its overpowered Mac Pro, and even a new way to get into Minecraft. Let's take the look.

Microsoft saved Minecraft Earth's AR gameplay reveal to Apple. Despite operating under the Microsoft umbrella, the team behind the global phenomenon Minecraft chose to announce the launch of the AR version of the game during WWDC. It appears Pokemon Go will be in the fight when Minecraft Earth launches later in the summer.

MacOS Catalina is Apple's next desktop operating system Catalina, it's not only for mixers for wine anymore. The Southern California island has been chosen as the name for Apple's upcoming version of macOS (10.15). Minecraft server list will be a time of dissolution and restructuring of iTunes into its components music, podcast and TV elements.

Apple created a 32-inch, 6K Retina display that is sized to fit the Mac Pro. This means that for about \$12,000, Apple will sell you an affordable 6K Retina LCD display as well as the Mac Pro to run it, and -- this can't possibly be right however, it's a monitor stand worth 1000 dollars. In reality, Apple is the personal computer maker for the everyman.

iOS 13 is an operating system for mobile devices that is focused on speed and embraces the dark. Craig Federighi, senior vice president of software engineering, announced that the new iOS will have 30 percent more speedier facial recognition for unlocking. It will also take less time to download updates, and will take only 40 percent of the space of its predecessors.

Apple finally unveiled the new Mac Pro It can support up to 28 cores, 1.5 terabytes of RAM and can handle two Radeon Pro Vega II GPUs, and even has a headphone port. It can also be used to grate a block parmesan.

Apple's iPad has its own OS. All Apple's mobile devices, desktop devices and fitness wearables have their own OS versions. The iPad comes with one of its own. iPadOS will let users run multiple instances the same application, and will include enhanced Swipe Over functionality, and Split Screen functionality, as well as a sleek looking dark mode. Although the development build is available for iPadOS, the public release is expected to be released later in the fall.