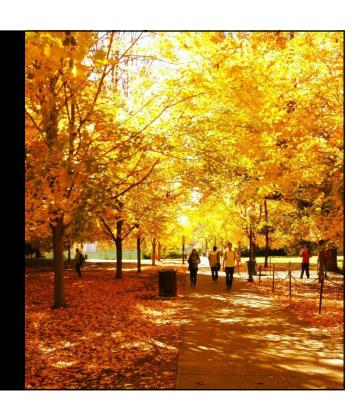
PWC G8 Gals@Technology

This and That

Oct 17, 2022



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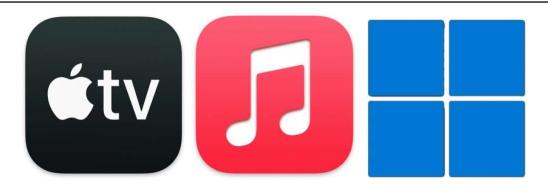




Scott Ksander ksander@purdue.edu



- 40+ years in the IT field, 26 years at Purdue
- Wrote his first program (FORTRAN) when he was in 5th grade. Purdue degree in Computer Science.
- Areas of interest systems development, networking, security
- In retirement, Scott writes a technology column for the Purdue Retirees Newsletter and does presentations for the Purdue Women's Club
- Scott and Peggy enjoy life with their kids and grandkids – especially on trips to DisneyWorld
- Scott grew up in Chicago and Peggy grew up in Fish Lake, Indiana (city boy meets farm girl at Purdue story – and the adventure continues ...)

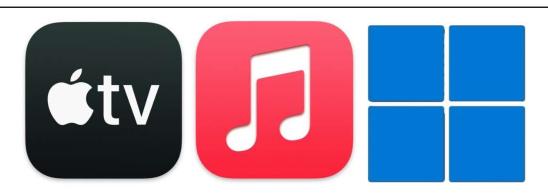


Windows 11 getting iOS native service support in 2023

Current Topics

- Apple Music
- Apple TV
- Integrations with iCloud Photos

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- Features are due in 2023
- Beta process starting this week

Current Topics

 Windows 11 Photo app with integrate with iCloud Photo library to browse iCloud photos directly on a Windows 11 device



Google Ecosystem

- Google Pixel 7 and Pixel 7 Pro
- Google Pixel Watch
- Google Pixel Tablet
- Google Pixel Buds and Buds Pro
- Android 13

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Specifications	Google Pixel 7	Google Pixel 7 Pro	iPhone 14	iPhone 14 Plus	ļ
Price (starting)	\$599	\$899	\$799	\$899	
Dimensions (inches)	6.12 x 2.88 x 0.34	6.41 x 3.01 x 0.35	5.78 x 2.82 x 0.31	6.33 x 3.07 x 0.31	
Weight (ounces)	6.94	7.47	6.07	7.16	
Resolution	2,400 x 1,080 at 416ppi	3,120 x 1,440 at 512ppi	2,532 x 1,170 at 460ppi	2,778 x 1,284 at 458ppi	
Biometrics	Fingerprint Unlock (under display), Face Unlock	Fingerprint Unlock (under display), Face Unlock	Face ID	Face ID	
Connectivity	5G (Sub-6GHz on all, mmWave on some), LTE Wi-Fi 6E Bluetooth 5.2 NFC	5G (Sub-6GHz on all, mmWave on some), LTE Wi-Fi 6E Bluetooth 5.2 Ultra Wideband NFC	5G (Sub-6GHz and mmWave) Gigabit-class LTE Wi-Fi 6 Bluetooth 5.3 Ultra Wideband Emergency SOS via Satellite	5G (Sub-6GHz and mmWave) Gigabit:class LTE Wi-Fi 6 Bluetooth 5.3 Ultra Wideband Emergency SOS via Satellite	
Rear Cameras	50MP Octa PD Quad Bayer Wide 12MP Ultrawide LDAF	50MP Octa PD Quad Bayer Wide 48MP Quad Bayer PD Telephoto 12MP Ultrawide LDAF	12MP Ultra Wide 12MP Wide	12MP Ultra Wide 12MP Wide	
Video	4K 60fps, 10-bit HDR video, 240fps Slo-Mo, 4K Cinematic Pan video stabilization, 1080p Active video stabilization	4K 60fps, 10-bit HDR video, 240fps Slo-Mo, 4K Cinematic Pan video stabilization, 1080p Active video stabilization	4K 60fps, 4K 60fps HDR with Dolby Vision, 1080p 240fps Slo-Mo Sensor-shift optical image stabilization Action Mode	4K 60fps, 4K 60fps HDR with Dolby Vision, 1080p 240fps Slo-Mo Sensor-shift optical image stabilization Action Mode	



