

Release Date	Models	OS	Version	Release Note
10/16/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S, PD2770U, PV3200U, RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, MA270UP, MA320UP, EW2790U, EW3290U, EW2790Q, EW270Q	macOS 13 Ventura or above	v1.8.0.0	PD Series 1. Supported new model: PD2770U MA Series 1. Supported new models: MA270UP, MA320UP EW Series 1. Supported new model: EW270Q NOTE for all series: Due to the migration to a new CN server, users in the China region with versions earlier than V1.7.0.0 will need to update twice – first to V1.7.0.0, then to the latest version.
8/19/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S, PV3200U RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.7.0.0	1. Updated CN user manual link. 2. Added using F14/F15 as alternative brightness keys in iKeyboard Control. MA Series 1. Added color profiles of MBA M4 series, iPad Air M3 and iPad A16 for iDevice Color Sync function. 2. Added new features: Shortcuts, Direct Search. PV Series 1. Added color profiles of MBA M4 series, iPad Air M3 and iPad A16 for iDevice Color Sync function.
5/20/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S, PV3200U RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.6.7.0	1. Fixed the issue where logging in with WeChat does not respond.
5/9/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S, PV3200U RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.6.5.0	1. Fixed an issue of the program lagging when entering the audio setting. 2. Adjusted iDevice ColorSync and Scenario UI/GUI. PV Series 1. Support new model PV3200U. 2. Add new feature Eco-locking.
4/9/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.6.2.0	Fixed issues including update failures, repeated update prompts, failure to restart automatically after updating, and incorrect detection as a “Non-supported monitor”. Limitation: Upgrading from an older version may fail. If this happens, please try deleting all the “libXXPackage.dylib” files from the Downloads folder, then run the “1.6.2.0.dmg” file to complete the installation.
3/31/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.6.0.0	1. Fixed occasional disconnection, display not being detected, and requiring a restart to function properly after the laptop recovers from sleep. 2. Fixed an issue where the brightness reset to the default value after waking from sleep when Software Dimming was enabled. MA Series: 1. Added color profiles of MBP M4 series, iPad and iPhone for iDevice Color Sync function. 2. Fixed an issue where HiDPI was not supported when setting the monitor resolution via the Resolution slider. 3. Fixed a crash issue caused by unplugging the cable while Brightness Sync was in progress.
2/25/2025	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD3205U, PD2705UA, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.6.6.0	1. Fixed a malfunction in Adobe software when iKeyboard Control was enabled. MA Series: 1. Added HiDPI function for the MA270U and MA320U models to fix the issue where HDR cannot be enabled after adjusting the resolution via the scaled resolution slider.
2/5/2025	PD3220U, PD2725U, PD3420Q, PD2706U(A), PD2705U(A), PD3205U(A), PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD3226G, PD2730S, RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U, EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.5.3.0	1. Fixed an issue where the software sometimes failed to start or required a restart to function properly. 2. Fixed a malfunction in Adobe software when iKeyboard Control was enabled. 3. Fixed a volume adjustment failure and an issue where the monitor name incorrectly displayed as “DisplayPort” in the audio output menu on some Intel Mac models. 4. Fixed a volume adjustment issue where only one monitor could be controlled when two were connected.
1/2/2025	PD3220U, PD2725U, PD3420Q, PD2706U(A), PD2705U(A), PD3205U(A), PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, PD2730S, PD3226G RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U EW2790U, EW3290U, EW2790Q	macOS 13 Ventura or above	v1.5.0.0	1. Fixed occasional disconnection, display not be detected or functions fail issues after laptop reset, sleep, or lid open/close. 2. Supported MacOS 15 to redirect access permission buttons to the Mac System Settings page. 3. Fixed occasional failures of iKeyboard control when using external keyboards. MA Series: 1. Added MA series new feature: iDevice Color Sync. 2. Added brightness gradual transition effect when when BL+ Gen2 is turned on. 3. Added explanation text for BL+ Gen2. 4. Fixed black screen issues when switching between Mac desktops. 5. Changed rules that the “New display(s) detected” message would not appear if the current device setup remains unchanged. PD Series: 1. Support new models PD3226G, PD2730S. 2. Add PD series new features on PD3226G, PC2730S: Hotkey Puck control setting RD Series: RD function optimization: HiDPI & Shortcuts EW Series: 1. Support new models EW3290U, EW2790Q
11/22/2024	PD3220U, PD2725U, PD3420Q, PD2706U(A), PD2705U(A), PD3205U(A), PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U EW2790U	macOS 13 Ventura or above	v1.4.5.0	MA Series: 1. Fixed random crash issue after waking up. 2. Fixed low brightness issue when switching color mode under Brightness Sync is on. RD Series: 1. Added new features: Color Weakness and Resolution Bar - Supported models: RD240Q, RD280U, RD280UA, RD320U, RD320UA 2. Fixed minor issues related to the following functions: Focus, HiDPI & Flow

11/1/2024	PD3220U, PD2725U, PD3420Q, PD2706U(A), PD2705U(A), PD3205U(A), PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U EW2790U	macOS 13 Ventura or above	v1.4.0.0	MA Series: 1. Added brightness gradual transition effect when Brightness Sync=On and B.I.+ Gen2 =On. 2. Removed the HDR option from the Application Color Mode menu, and when HDR=On, the Application Color Mode function will be temporarily disabled. 3. Fixed issue where audio mode could not be selected in FocusSync. EW Series: 1. Support new model EW2790U. 2. Add EW series new features: Scenario Assistant, Pomodoro Timer, and Audio Equalizer.
10/14/2024	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD2705UA, PD3205U, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, PD2706QN, RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U	MacOS 13 or later	V1.3.0.0	Fixed issues: - Fixed lag issues when adjusting settings such as brightness, volume, or active functions. PD Series: 1. Permission adjustments for conflicts with Palette Master Ultimate ICCSync feature. 2. HiDPI functionality added to the following models: PD2705Q, PD2506Q, PD3420Q, and PD2706QN 3. Added new support model: PD2706QN
8/26/2024	PD3220U, PD2725U, PD3420Q, PD2706U, PD2706UA, PD2705U, PD2705UA, PD3205U, PD3205UA, PD2506Q, PD2705Q, PD3225U, PD3206U, RD240Q, RD280U, RD280UA, RD320U, RD320UA, MA270U, MA320U	MacOS 13 or later	V1.2.0.0	Fixed issues: - Fixed text overlapping due to text space limitations in some languages - Support the HDMI port of Mac devices with the M series chip - Software dimming brightness adjusted RD Series: 1. Upgraded Display Pilot 2 for Programming series, with support for more new functions. - Supported models: RD240Q/RD280U/RD280UA/RD320U/RD320UA Limitation: The Focus feature is supported only on macOS 12 and above. MA Series: 1. 1st release of Display Pilot 2 for Monitors for MacBook series - Supported models: MA270U/MA320U
5/2/2024	PD3220U, PD2725U, PD3420Q, PD2706U(A), PD2705U(A), PD3205U(A), PD2506Q, PD2705Q, PD3225U, PD3206U, RD240Q, RD280U, RD280UA	MacOS 13 or later	V1.1.8.0	PD series: 1. Fix the issue that ICCSync can't work when the system can't get the right direction 2. Fix the issue that it can't be updated by OTA in China. Limitation : Some Mac devices cannot sync with BenQ PD series monitors when using the HDMI port. Thus, we recommend connecting the monitor via the Thunderbolt 3/4 (USB-C) cable or USB-C to DisplayPort cable when using Display Pilot 2 as part of your workflow RD series: 1. 1st release of Display Pilot 2 for Programming series. 2. Supported models: RD240Q/RD280U/RD280UA. Limitation: The Focus feature is supported only on macOS 12 and above.
2/1/2024	PD3220U, PD2725U PD3420Q, PD2706U(A) PD2705U(A), PD3205U(A) PD2506Q, PD2705Q PD3225U, PD3206U, RD240Q	MacOS 13 or later	V1.1.3.0	1. First release of Display Pilot 2 for Programming series. Adding support model: RD240Q 2. Limitation : Mac Mini/Macbook M1/M2 Pro & Macbook M1/M2 Max & Mac Studio M1 Max and M1 Ultra cannot sync with the monitor when using HDMI Port. We recommend connecting the monitor via Thunderbolt 3 (USB-C) cable or USB-C to DisplayPort cable.
1/18/2024	PD3220U, PD2725U PD3420Q, PD2706U(A) PD2705U(A), PD3205U(A) PD2506Q, PD2705Q PD3225U, PD3206U	MacOS 13 or later	V1.1.0.0	Adding support models: PD3225U and PD3206U Limitation : 1. Mac Mini/Macbook M1/M2 Pro & Macbook M1/M2 Max & Mac Studio M1 Max and M1 Ultra cannot sync with the monitor when using HDMI Port. We recommend connecting the monitor via Thunderbolt 3 (USB-C) cable or USB-C to DisplayPort cable.
12/19/2023	PD3220U, PD2725U PD3420Q, PD2706U(A) PD2705U(A), PD3205U(A) PD2506Q, PD2705Q	MacOS 13 or later	V1.0.7.0	Fixed issue: 1. Fixed the two same-model monitors, which were produced on the same day that the Apple M series chip couldn't recognize each one. 2. Fixed the software dimming error when enabling software dimming caused the Macbook Retina display to dim. Limitation : 1. Mac Mini/Macbook M1/M2 Pro & Macbook M1/M2 Max & Mac Studio M1 Max and M1 Ultra cannot sync with the monitor when using HDMI Port. We recommend connecting the monitor via Thunderbolt 3 (USB-C) cable or USB-C to DisplayPort cable.
10/24/2023	PD3220U, PD2725U PD3420Q, PD2706U(A) PD2705U(A), PD3205U(A) PD2506Q, PD2705Q	MacOS 13 or later	V1.0.5.0	Adding support models: PD2706U(A)/PD3205U(A)/PD2705U(A)/PD2506Q/PD2705Q Fixed issue: 1. When turning on Auto Pivot, the screen is turned to portrait mode without rotating the physical monitor on the M2 series. Limitation : (1) Mac Mini/Macbook M1/M2 Pro & Macbook M1/M2 Max & Mac Studio M1 Max and M1 Ultra cannot sync with the monitor when using HDMI Port. We recommend connecting the monitor via Thunderbolt 3 (USB-C) cable or USB-C to DisplayPort cable. (2) Display Pilot 2 can't control each monitors well when using Display Pilot 2 on two or more of the same models produced on the same date.
8/28/2023	PD3220U, PD2725U PD3420Q	MacOS 13 or later	V1.0.3.1	Fixed issue: 1. Fixed downloading correctly from OTA that need to download v1.0.3.1 for further OTA. 2. Limitation: Mac Mini/Macbook M1/M2 Pro & Macbook M1/M2 Max & Mac Studio M1 Max and M1 Ultra cannot sync with the monitor when using HDMI Port. We recommend connecting the monitor via Thunderbolt 3 (USB-C) cable or USB-C to DisplayPort cable.

8/15/2023	PD3220U, PD2725U PD3420Q	MacOS 13 or later	V1.0.3.0	1. First release Support all Mac devices with the Intel/M series chips. 2. Limitation: Mac Mini/Macbook M1/M2 Pro & Macbook M1/M2 Max & Mac Studio M1 Max and M1 Ultra cannot sync with the monitor when using HDMI Port. We recommend connecting the monitor via Thunderbolt 3 (USB-C) cable or USB-C to DisplayPort cable.
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