# v1.0.10.

Fixed

Amplifiers no longer appear as "QXD Amplifier"

Amplifiers sometimes showed up in the device list as a generic QXD Amplifier (or QXD Amplifier-2, -3, ?) instead of their configured name, usually correcting itself a few seconds later.

This happened when the app caught an amplifier's very first network announcement ? a packet sent before the device has published its full details. With no name available yet, the app fell back to the amplifier's generic service label. The same label could also briefly overwrite a name that had already been read correctly.

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The app now recognises that label for what it is and never displays it as a device name. While an amplifier is still announcing itself, its card shows "Resolving?" and updates to the real name on the next scan. Once a name has been read, a later incomplete announcement can no longer overwrite it.

Model badge showed "QXD Amplifier"

The model badge on each device card could display QXD Amplifier in place of the actual model. This affected a wider set of cases than the name issue ? including some where the device name itself displayed correctly. The badge now always shows the reported model (QXD-10K, QXD-5K, QXD-2K, QXD-1K), falling back to the device category if the model isn't yet known.

Added

Windows 7 installer

A separate installer is now available for Windows 7, 8 and 8.1, which the standard build no longer supports. Download QuestDiscoveryTool-1.0.10-win7 Setup.exe for these systems. Windows 10 and 11 users should continue with the standard installer, which receives ongoing platform updates.