

# DEX Scan & Pair 1.8

## Release Notes – June, 2020

### Highlights

**June 2020 UPDATE:**

- **Support added for Android 10** - DEX Scan & Pair 1.8 is the first version supporting Android 10.

- **Support added for Android 9** - DEX Scan & Pair 1.8 is the first version supporting Android 9 Pie.
- **Added new supported devices for Android 8.1** - ET56, L10

### Device Support

**Newly supported devices in this release:** ET56 running Android 8.1 Oreo, L10 running Android 8.1 Oreo, TC21 Android 10

**Device support dropped with this release:** None

See [all supported devices](#)

### New in DEX Scan & Pair 1.8

**Support for additional devices on Android 8.1 Oreo, Android 9 Pie and Android 10.**

### Resolved Issues

- None

### Usage Notes

- When a user attempts to pair a new DX30 with a mobile computer, the Scan & Pair application removes any existing pairings i.e. at any point in time there will only be one DX30 paired with a mobile computer.
- A DEX Retrofit or DEX protocol application may receive unintended data in the form of AT commands if the application closes and quickly re-opens connection with the DX30. The application can ignore such data.

### Known Issues

- None

### Important Links

- [Installation and setup instructions](#)
- [See all supported devices](#)



## About DEX Scan & Pair

DEX Scan & Pair utility allows pairing of the DX30 Bluetooth accessory with a compatible Android handheld computer by scanning the MAC address of the DX30 from an Android device. This software mainly targets the enablement of Direct Store Delivery (DSD) Direct Exchange (DEX) protocol applications. It applies to legacy applications that have traditionally used serial communications over a DEX cable and enables them to communicate over Bluetooth via a Bluetooth accessory (DX30).