

GEAR RECOMMENDATIONS

Choosing your DJ equipment for your school classrooms can be daunting. Your software choice will also impact what hardware you use - but don't worry, we've got you covered!

Devices

Laptop / Computer (Windows & Mac)

• All controllers and software options below are compatible

Chromebook

• Pioneer DDJ200 (with Djay app)

DJ controllers / Decks

Native Instruments Traktor Kontrol S2 Mk3

Features:

• Works on mobile and desktop.

Software options:

- Full Traktor Pro 3 licence (included)
- Traktor DJ2 (iPad)

Device Compatibility

- Laptop / Computer (Windows & Mac)
- iPad requires USB-A to Lightning or USB-C Cable, and external power supply (not included).

Note: The TRAKTOR KONTROL S2 MK3 and S3 require iOS 11.0 or later, and are compatible with:

- \rightarrow iPad 5th generation or later
- \rightarrow iPad Air 1st generation or later
- \rightarrow iPad mini 2nd generation or later
- → iPad Pro 1st generation or later



iPad / Tablet / Smartphone only

 Native Instruments Traktor Kontrol S2 Mk3 with Traktor DJ 2 (with Traktor DJ 2 - free with iPad only)

DJ controllers / Decks Continued

Pioneer DDJ200



Features:

- Most affordable
- Bluetooth connectivity

Additional things you'll need:

• Headphone splitter (for audio output)

Software Options:

- Rekordbox (included)
- Djay on iOS & Android (free)

Device Compatibility

- Laptop / Computer (Windows & Mac)
- iPad or Chromebook (Djay App only)

Numark's Mixtrack Platinum FX



Features:

• Four channels instead of two (number of tracks that can be played at once)

Software Options:

• Serato DJ Lite (included)

Device Compatibility

• Laptop / Computer (Windows & Mac)

Pioneer DDJ400



Features:

- Inbuilt audio output no splitter required
- More functionality for intermediate
 users

Software options:

• Rekordbox (included)

Device Compatibility

• Laptop / Computer (Windows & Mac)

Roland DJ-202



Features:

- Excellent drum machine emulations
- Inbuilt vocal effects for mic

Software options:

• Serato DJ Lite (included)

Device Compatibility

• Laptop / Computer (Windows & Mac)

Headphones

Behringer HC200 DJ (most affordable)

Pioneer HDJ-CUE1 DJ

Other options:

Any headphones with a flexible headband will work (to allow one ear to be free). These are typically advertised as DJ headphones.

Speakers

The speakers on your device will do, or any portable speaker connected via a 3.5mm AUX cable.

One speaker per classroom can suffice for performance tasks.

Note: Bluetooth only speakers are *not* suitable for DJing as they create latency issues. Ensure if using a Bluetooth speaker it comes with a 3.5mm Auxiliary port.

Some brands to consider are JBL, Ultimate Ears (UE), BlueAnt or Sony- please **check carefully** as not all of their Bluetooth Speakers include the Auxiliary (3.5mm) port.

Cables

• RCA 3.5mm to AUX cable to connect speakers.

Additional cables:

• Headphone Splitter Cable - Pioneer DDJ200 (only)

DJ school start-up packages are available for purchase via MusicEDU. Talk to your MusicEDU Representative to discuss your options.