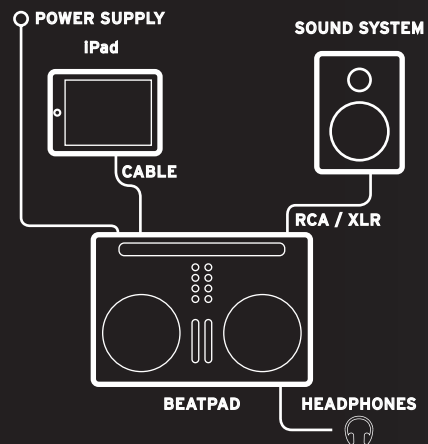


# Beatpad quickstart guide



## INSTALLATION AND SETUP

- The Beatpad is a designated iPad controller for Algoriddim's DJAY app, and a class compliant USB plug and play device for Mac and PC
- Please make sure to install the DJAY iOS app via the app store
- Place your iPad into the docking station and connect it using the appropriate cable supplied
- Connect your Beatpad to your sound system using RCA (unbalanced) or XLR (balanced) cables
- Connect your headphones (either 6.3mm or 3.5mm jack) to the front panel socket
- Connect supplied power adapter
- Make sure the volume is low when first connecting and increase the volume slowly





# Beatpad quickstart guide

## PITCH

Pitch fader changes the permanent speed of the track, whilst using pitch bend speeds up or slows down the track temporarily

## SHIFT + PITCH BEND

Jumps through the track in beat bars

## LOOP

To loop a track, turn the encoder to your selected loop length and push to deactivate LOOP ON / OFF

Hit Loop button to activate or deactivate a LOOP

## FILTER

Turn the rotary knob to the right for a high pass filter or to the left for a low pass filter.

## FX

- To activate effects press the FX ON button
- FX SELECT scrolls through your FX selection
- FX PARAM changes the parameter of that effect

You can view the FX settings by opening the FX menu in the DJAY app on your iPad



# Beatpad quickstart guide



## TRANSPORT SECTION

- **PLAY / PAUSE**  
Press to launch and pause your track
- **JUMP TO CUE**  
Pressing JUMP TO CUE will take you to the last set CUE point set by SET CUE  
If no CUE POINT was set it will jump to the beginning of the track
- **SET CUE**  
This will create a temporary CUE point.  
Each time you press SET a new CUE point is set and can be seen by a white CUE marker on the record
- **SYNC**  
Sync automatically matches a track to the BPM of the other deck
- **SHIFT + SYNC**  
Returns to the start of the track
- **SHIFT + SET CUE**  
Activates keylock
- **SHIFT + JUMP TO CUE**  
Activates the vinyl break effect
- **SHIFT + PLAY**  
Activates the Censor (reverse) effect





# Beatpad quickstart guide



## MIXER

- **MASTER**  
Controls the master output volume
- **BOOTH**  
Controls the output volume to your DJ monitors
- **PHONES**  
Controls your headphone volume
- **CUE MIX**  
Mixes the headphone signal between your selected channel and the master output signal
- **REC**  
You can record your sets within DJAY by pressing the REC button
- **HEADPHONES**  
Allows you to pre-listen to each deck on your headphones
- **SHIFT + HEADPHONES** activates slip mode
- **LINE FADERS**  
Controls your channel volume
- **CROSSFADER**  
Enables you to fade between your decks
- **GAIN**  
Fine adjust the input volume for each deck
- **EQ**  
Tweak the high, mid or low frequencies when mixing your track





# Beatpad quickstart guide



## JOG WHEEL MODES

- Activate **JOG SCRATCH MODE** for vinyl emulation and **JOG SEEK MODE** for quickly searching through your tracks.
- **iCut MODE**  
DJAY will automatically cut your track with the cross fader when holding **SHIFT** and scratching with the jog wheel

## TRACK NAVIGATION

- **TRACK SELECT**  
Use the track select encoder to browse through your iTunes library
- **TRACK LOAD**  
Press 1 or 2 to load tracks on either deck

## FADER START

- Press **SHIFT + TRACK LOAD 1/2** to enable fader start and launch a track using your line fader

## PERFORMANCE MODE

- **CUE**  
Press a pad to set a CUE and shift + CUE to delete
- **BOUNCE**  
Press **BOUNCE LOOP MODE** and hit a pad to cut up your track, each drumpad has a different length
- **INSTANT FX**  
Instant FX contains a number of awesome one touch effects that will add color to your mix
- **SAMPLER**  
Load samples onto each sample bank and launch them using the drum pads to remix your track on the fly. Hold **SHIFT** and press **SAMPLER** to open/close **SAMPLER VIEW**





# Beatpad quickstart guide

- **Headphones** — Plug in a 3.5mm or 6.3mm headphone jack
- **MIC** — Plug in your mic here and adjust volume



- **KENSINGTON LOCK**
- **Phono GND screw**
- **AUX INPUT**  
For external device like iPod  
turntable or CD players  
Line phono switch for **AUX input**
- **Master unbalanced (RCA)**
- **MASTER 1**  
Balanced XLR connections
- **SHIFT LOCK**  
ON / OFF for latch or hold mode
- **LED DIMMER**  
Sets the brightness of the LED panel
- **iPad DIN connection**
- **USB connection for MAC or PC**
- **Power connection**
- **Power supply ON / OFF**