

## Functionality



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Will work with or without *iPad*

*USB3 or LIGHTNING* connectivity to transmit data for *Komplete Kontrol* and *iPad*

*iPad* could extend functionality with dedicated *NI* and 3rd party apps like

*Komplete Kontrol Touch*

browse, manage and edit via touch

(inspired by *iMaschine2*)

*Controller Editor Touch*

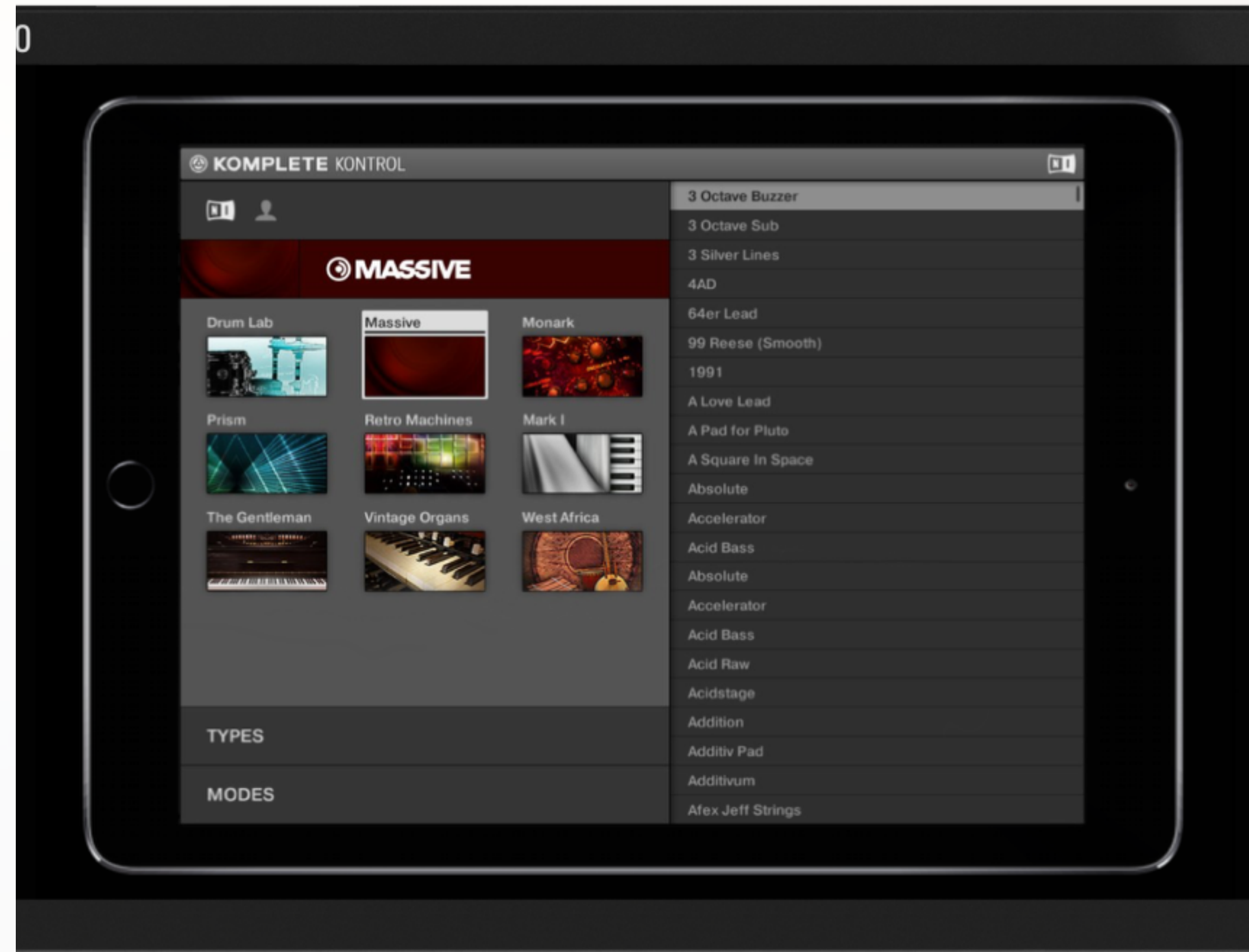
edit controller assignments for all connected *NI* controllers

3rd party apps like *LIINE LEMUR*,  
*TOUCH OSC*

Dedicated case for *iPad Air/ iPad mini* for seamless fit into/ connect to controller unit

Inspired by the *Machine* and *Traktor* hardware the whole controller could be based on a modular concept consisting of 3 basic units that connect via bridge mechanism (scalability?)

The middle unit could be swapped for a motorized fader or *Touch Strip*/ rotary encoder pack or a *Maschine* like pad unit (with displays) or mixed and matched





## Benefit

A sleek modern modular controller that integrates touch technology via *iPad* for *Native Instruments* and 3rd party plugins/ apps

Easy to integrate into existing workflow

Take control of *NI Komplete Kontrol*, *NI* plugins, 3rd party plugins as well as DAWs (*Logic Pro*, *Live*, *Cubase*, *Nuendo*, *Studio One*) via user assignable midi *CC*, *Mackie Control*/ *Mackie HUI* and eventually own *NI* total control protocol (idea)

Low profile and footprint when placed on desk between computer keyboard and display

Wedge design for optimal viewing angle

## Idea



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