



# Get in touch with your software...



## ...with a wave

### Maximise your creativity

A mouse or pen and tablet is not always the fastest or easiest way to use your colour grading software. Wouldn't it be better if you had something real to get a hold of? Well, the Wave allows you to do just that.

#### **Affordable technology**

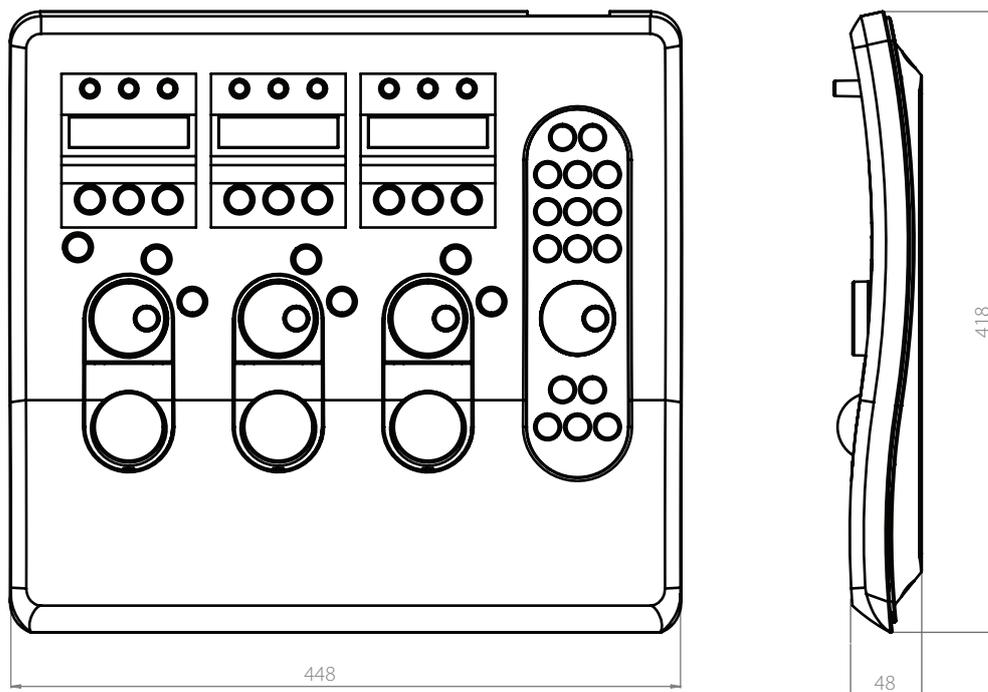
With the Wave, Tangent Devices brings a new level of affordability and quality to control surfaces. The design draws heavily on the experience gained from our highly successful CP100 and CP200 panel ranges. The Wave is not intended to replace these panels – it just brings professional grading surfaces within reach of every user.

#### **Superbly designed**

Stylish enough to look good in any grading suite and compact enough to be used for on-set grading, you'll find all the controls you'd expect from a colour grading panel without compromising on the essential ergonomics. The Wave features crisp, easy to read, cool-blue OLED displays and custom trackerball units based on a non-contacting optical pickup. With enough buttons and knobs to keep your most needed controls at your fingertips, the Wave will increase your productivity, leaving you to get on with what you're best at doing – being creative!



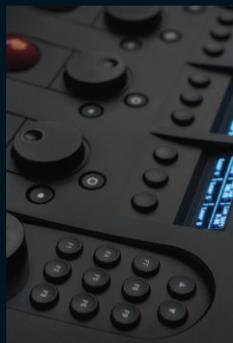
## SPECIFICATIONS



All dimensions are in mm.

<b>Power:</b>	500mA max (via USB).
<b>Connection:</b>	Fullspeed USB 2.0.
<b>Host Operating System:</b>	Mac OS X or later. Windows XP or later.
<b>Displays:</b>	3 x cool-blue OLED displays. Each display is 5 lines high and 32 characters wide. For soft labelling the controls and providing feedback.
<b>Soft Label Parameter Control Knobs:</b>	9 x continuous rotation encoders with integral push button for reset.
<b>Soft Label Buttons:</b>	9 x buttons.
<b>Function Buttons:</b>	9 x Function buttons labelled F1 to F9. For fast access to frequently used functions.
<b>Master Dials:</b>	3 x continuous rotation encoders. For Master lift, gamma and gain controls.
<b>Trackerballs:</b>	3 x non contacting optical pickup trackerballs. For differential lift, gamma and gain controls.
<b>Transport Controls:</b>	1 x continuous rotation encoder. For jog/shuttle functions. 5 x buttons labelled with typical transport functions.

Note: usage of controls may vary depending on the software used with Wave.



  
tangent wave ltd.

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