

The logo for VG Instruments features the text "VG Instruments" in a bold, red, 3D-style font. The text is set against a background of a blue and purple gradient with a bright light source on the right, creating a lens flare effect. The overall aesthetic is sleek and modern.

# VG Instruments

## **VG Trumpet Wow-Wow**

NI Kontakt Sound Library, WAV

VGTrumpet Wow-Wow is a NI Kontakt sound library of production high quality trumpet samples created with a use of original Harmon Wow-Wow mute.

- VG Trumpet Wow-Wow NI KONTAKT Sound Library. Wav and .nki format.
- 68 unique samples without loop
- WAV files can be used directly in your DAW, or any other sampler plugin for further editing
- Set up to work with breath controllers (TEControl), wind controllers (EWI) and MIDI keyboard controllers.
- Each note was individually sampled to achieve maximum realism
- Custom designed, unique GUI
- VG Trumpet Wow-Wow requires the full retail version of Kontakt 5.1 or later
- Recorded sample quality: 24 bit / 44.1 kHz
- Reverb, delay, stereo control to fit the trumpet in every mix
- Best Balance of Natural Velocity Resolution and Data Size
- Library Size: 33 MB

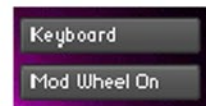
### **Installation Notes**

1. Uncompress VGTrumpetWowWow\_.zip using your favorite archiving utility.
2. Upload VGTrumpetWowWow-.nki instrument into Kontakt from VGTrumpetWowWow\_ folder – drag and drop, or double-click from Kontakt browser. Activation is not necessary.



Keyboard / Breath button changes performance modes:  
 Playing on keyboard instrument / Playing with breath or wind controller (TEControl, EWI)

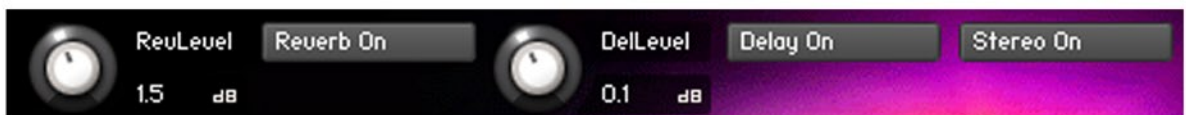
If your MIDI keyboard doesn't have Mod wheel,  
 click the "Mod Wheel" button to turn it off.



Set Control Change (CC) number in MIDI CC box in accordance  
 to your breath or wind controller (EWI, TEControl) settings.  
 Normally breath controllers are set to send MIDI CC2, CC11  
 or CC7 messages types.



Reverb ON/OFF, Delay ON/OFF and Stereo ON/OFF  
 switch on/off corresponding effects.



Regulators change the level of  
 corresponding effects (Reverberation and Delay)

### SMART INSTRUMENTS USER INTERFACE

Click here to change the instrument background image



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