



Vintage Quintet is a collection of 5 old school instruments for your modern workstation. Packed with Drums, Upright Bass, Piano, Guitar and Organ, the Quintet has everything you need to create a new classic.

TrapKit is a vintage 1960's Ludwig drum set recorded in a large reflective room with a vast array of microphones. All drums and cymbals were recorded with various articulations using both close mics and overhead mics. Multi-channel mixing, and non-repetitive sample triggering make TrapKit an extremely realistic and thoroughly musical sample set.

PM Grand is a multi-sampled Yamaha Conservatory Grand Piano. The included instruments contain multi-sampled programs with release and sustain tones, a lite version with a much smaller footprint, a reverse piano, an infinite sustained piano and several electrified tones.

Upright is beautifully recorded double bass instrument that comes packed with a multi-sample palette of articulations including plucked and traditional bow. In addition, Upright includes a number of unique synthetically enhanced instruments for electronic music or sound design applications.

Guitar Rack 3 is a collection of highly expressive guitar instruments as recorded from a classic 1963 Guild Starfire hollow body. Slides, hammer-ons, staccato and jazz articulations are all available at your fingertips.

Vintage Organs is a multi-sample collection of classic Ace Tone organs - the GT7 and the Phenix Top-4 portable organ. Complete with drawbar controls, bass pedals, and simulated speaker effects, Vintage Organs is guaranteed to get that time-honored funkiness into your session!

Vintage Quintet Includes

- Over 200 Musical Loops
- Over 30 Multi-Sampled Instruments
- Extensive Multi-Channel recordings using separate Microphones, Direct Inputs and Room Tones
- Multiple Articulations per Instrument
- Custom Macro Controls for Ableton and KSP for Kontakt

Minimum System Requirements

- Ableton Live 8 or Kontakt 3.5
- 500 Megabytes (MB) of physical RAM
- 2 Gigabytes (GB) of free hard disk space