

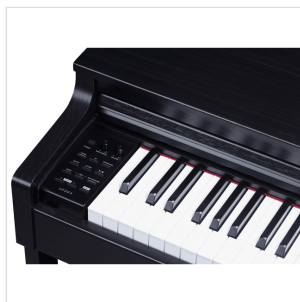
## UP203 UPRIGHT DIGITAL PIANO

The UP203 digital piano is the first model of upright pianos in Medeli's UP series, which has completely evolved in both appearance design and performance compared to all previous models.

It features Medeli's flagship German Grand Piano sound and new Japanese grand piano sounds.

The parameters of the piano sound are editable such as hammer noise or string resonance.

Compatibility with the original PianoToolbox app, a new pedal board that supports half damping and all other features make this digital piano the best choice for professional pianists as well as for semi-professionals and beginners.



UP203

# UPRIGHT DIGITAL PIANO

## PRODUCT DETAILS

### KEY FEATURES

Graded 88-key "Hammer Action" keyboard

Maximum polyphony of 192

30 sounds and 50 rhythms to have fun playing various musical genres

Layer function available in order to have two sounds on the whole keyboard at the same time

Split function available to simultaneously have one sound for the right hand and one for the left hand on the keyboard

Twinova function available to divide the keyboard into two areas with the same sound and octave range, for the convenience of playing together with a friend or teacher

5 selectable touch sensitivity levels

Possibility to record your own performances with the record function

Piano parameters available such as String Resonance, Damper Resonance, Damper Noise, Hammer Noise and Lid

Reverb and chorus effects available

New three-pedal unit that supports half damping

### SPECIFICATIONS

<b>Keyboard</b>	88 keys (graded hammer action)
<b>Max Polyphony</b>	192
<b>Sounds</b>	30
<b>Rhythms</b>	50
<b>Music Library</b>	100 Piano Songs
<b>Keyboard mode</b>	Layer, Split, Duo (Twinova)
<b>Rhythm Controls</b>	Start/Stop, Accomp volume

UP203

**UPRIGHT DIGITAL PIANO**

<b>Effects</b>	Reverb 2 types/10 levels - Chorus 10 levels	
<b>Pitch Adjustment</b>	Transpose, Octave, Tuning, Scale Tuning	
<b>Sequencer</b>	1 user song	
<b>Metronome</b>	Yes	
<b>Tempo</b>	5-320	
<b>Other Controls</b>	Touch sensitive, Piano Parameters	
<b>Connection</b>	1 x USB-B (MIDI & Audio), MIDI out, Headphone jack (2 x 1/4" ), Input jack (1 x 1/8"), Output jack (1 x 1/4"), Pedal (sustain / soft / sostenuto)	
<b>Amplifier</b>	2 x 20 watt	
<b>Speakers</b>	2 x 12 cm	
<b>Power supply</b>	DC 12V	
<b>Dimensions (W x D x H)</b>	1405 x 416 x 842 mm	
<b>Weight</b>	45.6 kg	
<b>Packaging dimensions (W x D x H)</b>	1575 x 545 x 460 mm	
<b>Packaging Weight</b>	54.5 Kg	