

YAMAHA Clavinova CLP Spezifikationen

	CLP-685	CLP-675	CLP-645	CLP-635	CLP-625	CLP-665 GP
Länge	1,461	1,461	1,461	1,461	1,35	1,43
Höhe	1,027	0,967	0,927	0,927	0,831	0,932
Tiefe	0,477	0,465	0,459	0,459	0,414	1,147
kg	83.0	69.0	60.0	56.0	43.0	103
Control Interface						
Typ	88 GrandTouch	88 GrandTouch	88 NWX (Natural Wood X)	88 GH3X (Graded Hammer 3X)	88 GH3X (Graded Hammer 3X) k	88 GH3X (Graded Hammer 3X)
Anschlag	Hard2/Hard1 /Medium/Sof t1/Soft2/Fixe	Hard2/Hard1 /Medium/Sof t1/Soft2/Fixe	Hard2/Hard1 /Medium/Sof t1/Soft2/Fixe	Hard2/Hard1 /Medium/Sof t1/Soft2/Fixe	Hard/Mediu m/Soft/Fixed	Hard2/Hard1 /Medium/Sof t1/Soft2/Fixe
Tasten	d ja	d ja	d -	d -	-	d -
Lineargewicht et Gegengewicht	ja	-	-	-	-	-
Pedale halb Pedal Funktion	3 ja Sustain , Sostenuto, Soft, Expression, Pitch Bend Up, Pitch Bend Down, Rotary Speed, Vibe Rotor, Song Play/Pause	3 ja Sustain, Sustain Contin uously, Sostenuto, Soft, Expression, Pitch Bend Up, Pitch Bend Down, Rotary Speed, Vibe Rotor, Song Play/Pause	3 ja Sustain, Sustain Contin uously, Sostenuto, Soft, Expression, Pitch Bend Up, Pitch Bend Down, Rotary Speed, Vibe Rotor, Song Play/Pause	3 ja Sustain , Sustain Contin uously, Sostenuto, Soft, Expression, Pitch Bend Up, Pitch Bend Down, Rotary Speed, Vibe Rotor, Song Play/Pause	3 ja Damper, Sostenuto, Soft	3 ja Sustain, Sustain Contin uously, Sostenuto, Soft, Expression, Pitch Bend Up, Pitch Bend Down, Rotary Speed, Vibe Rotor, Song Play/Pause
GP Response Damper Pedal	ja	ja	-	-	-	-
Typ	Full Dots LCD	Full Dots LCD	Full Dots LCD	Full Dots LCD	-	Full Dots LCD
Size	128 x 64	129 x 64	130 x 64	131 x 64	-	133 x 64
Cabinet						
Key Cover Style	Folding	Sliding	Sliding	Sliding	Sliding	Sliding

Voices						
Piano Sound	Yamaha CFX, Bösendorfer Imperial, CFX Binaural Sampling	Yamaha CFX, Bösendorfer Imperial, CFX Binaural Sampling	Yamaha CFX, Bösendorfer Imperial, CFX Binaural Sampling	Yamaha CFX, Bösendorfer Imperial, CFX Binaural Sampling	Yamaha CFX, Bösendorfer Imperial, CFX Binaural Sampling	Yamaha CFX, Bösendorfer Imperial, CFX Binaural Sampling
Binaural Sampling	Yes (CFX Grand Voice only)	Yes (CFX Grand Voice only)	Yes (CFX Grand Voice only)	Yes (CFX Grand Voice only)	Yes	Yes (CFX Grand Voice only)
Key-off Samples	ja	ja	ja	ja	ja	ja
Smooth Release	ja	ja	ja	ja	-	ja
VRM String	ja	ja	ja	ja	-	ja
Resonance Damper	-	-	-	-	ja	-
Resonance Number of Polyphony (Max.)	256	256	256	256	256	256
Voices	49 Voices + 14 Drum	36	36	36	10	36
Reverb	6	6	6	6	4	6
Chorus	3	3	3	3	-	3
Brilliance	7	7	7	7	-	7
Master Effect	11	11	11	11	-	11
Intelligent Acoustic Control (IAC)	ja	ja	ja	ja	ja	ja
Stereophonic Optimizer	ja	ja	ja	ja	ja	ja
Dual/Layers	ja	ja	ja	ja	ja	ja
Split	ja	ja	ja	ja	ja	ja
Duo	ja	ja	ja	ja	ja	ja
Songs						
Preset Songs	21 Voice Demo Songs + 50 Classics + 303 Lesson Songs	19 Voice Demo Songs + 50 Classics + 303 Lesson Songs	19 Voice Demo Songs + 50 Classics + 303 Lesson Songs	19 Voice Demo Songs + 50 Classics + 303 Lesson Songs	50 Piano Preset Songs, 10 Voice Demo Songs	19 Voice Demo Songs + 50 Classics + 303 Lesson Songs
Songs	250	250	250	250	1	250
Tracks	16	16	16	16	2	16
Data Capacity	Approx. 500KB/Song	Approx. 500KB/Song	Approx. 500KB/Song	Approx. 500KB/Song	100 KB/Song (Approx. 11,000 notes)	Approx. 500KB/Song

Wiedergabe	SMF (Format 0, Format 1)	SMF (Format 0, Format 1)	SMF (Format 0, Format 1)	SMF (Format 0, Format 1)	SMF (Format 0, Format 1)	SMF (Format 0, Format 1)
Recording	SMF (Format 0)	SMF (Format 0)	SMF (Format 0)	SMF (Format 0)	SMF (Format 0)	SMF (Format 0)
Functions						
Piano Room Wiedergabe	Yes	Yes	Yes	Yes	-	Yes
Recording	.wav (44.1 kHz sample rate, 16-bit resolution, stereo)	.wav (44.1 kHz sample rate, 16-bit resolution, stereo)	.wav (44.1 kHz sample rate, 16-bit resolution, stereo)	.wav (44.1 kHz sample rate, 16-bit resolution, stereo)	-	.wav (44.1 kHz sample rate, 16-bit resolution, stereo)
Metronome Tempo Range	ja 5 – 500	ja 5 – 500	ja 5 – 500	ja 5 – 500	ja 5 – 280	ja 5 – 500
Transpose	-12 – 0 – +12	-12 – 0 – +12	-12 – 0 – +12	-12 – 0 – +12	-6 – 0 – +6	-12 – 0 – +12
Tuning	414.8 – 440.0 - 466.8 Hz (approx. 0.2 Hz increments)	414.8 – 440.0 - 466.8 Hz (approx. 0.2 Hz increments)	414.8 – 440.0 - 466.8 Hz (approx. 0.2 Hz increments)	414.8 – 440.0 - 466.8 Hz (approx. 0.2 Hz increments)	414.8 – 440.0 - 466.8 Hz	414.8 – 440.0 - 466.8 Hz (approx. 0.2 Hz increments)
Scale Type	7 types	7 types	7 types	7 types	-	7 types
Other Control	Tuning, Scale Type, etc.	Tuning, Scale Type, etc.	Tuning, Scale Type, etc.	Tuning, Scale Type, etc.	-	Tuning, Scale Type, etc.
Rhythm	20	20	20	20	-	20
Bluetooth	Yes (Audio)	Yes (Audio)	Yes (Audio)	-	-	Yes (Audio)
Storage and Connectivity						
Internal Memory	Total maximum size approx. 1.5 MB	Total maximum size approx. 1.5 MB	Total maximum size approx. 1.5 MB	Total maximum size approx. 1.5 MB	Total maximum size approx. 900 KB (User song: One song approx. 100 KB, Loading song data from a computer: Up to 10 Songs)	Total maximum size approx. 1.5 MB

External Drives	USB flash drive	USB flash drive	USB flash drive	USB flash drive	-	USB flash drive
Headphones	Standard stereo phone jack (x 2)	Standard stereo phone jack (x 2)	Standard stereo phone jack (x 2)	Standard stereo phone jack (x 2)	Standard stereo phone jack (x 2)	Standard stereo phone jack (x 2)
MIDI	[IN] [OUT] [THRU]	[IN] [OUT] [THRU]	[IN] [OUT] [THRU]	[IN] [OUT] [THRU]	-	[IN] [OUT] [THRU]
AUX IN	Stereo Mini	Stereo Mini	Stereo Mini	Stereo Mini	-	Stereo Mini
AUX OUT	[L/L+R] [R]	[L/L+R] [R]	[L/L+R] [R]	[L/L+R] [R]	-	[L/L+R] [R]
AUX Pedal	Yes	-	-	-	-	-
USB TO DEVICE	Yes	Yes	Yes	Yes	-	Yes
USB TO HOST	Yes	Yes	Yes	Yes	Yes	Yes
DC IN	-	-	-	16V	-	-

Amplifiers and Speakers

Verstärker	(50 W + 50 W + 50 W) x 2	(35 W + 50 W + 20 W) x 2	(25 W + 25 W) x 2	30 W x 2	20 W x 2	(25 W + 10 W) x 2
Lautsprecher	(16 cm + 8 cm + 2.5 cm (dome)) x 2, Spruce Cone Speaker	(16 cm + 8 cm + 5 cm) x 2	(16 cm + 8 cm) x 2	16 cm x 2	10 cm x 2	(16 cm + 5 cm) x 2
Acoustic	ja	ja	ja	ja	ja	ja

Netzteil

Leistungsaufnahme	Power consumption is described on or near the name plate, which is at the bottom of the unit.	Power consumption is described on or near the name plate, which is at the bottom of the unit.	Power consumption is described on or near the name plate, which is at the bottom of the unit.	20 W (When using PA-300C AC adaptor)	12 W (When using AC adaptor PA-300C)	Power consumption is described on or near the name plate, which is at the bottom of the unit.
Auto Power Adaptors	ja	ja	ja	ja PA-300C	ja PA-300C	ja -