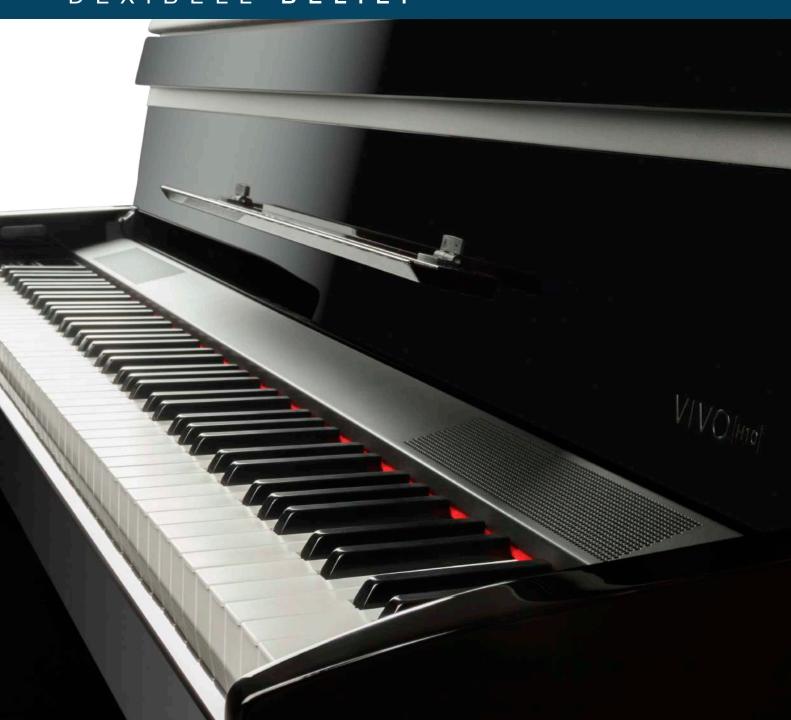


DEXIBELL BELIEF





Beauty & Innovation

Dexibell originates from a visionary idea to craft digital musical instruments that unlock a realm of tonal authenticity previously unattainable.

Innovation, design and passion form the beating heart of Dexibell, offering to musicians a realm where limitless expression and boundless creativity converge.

Dexibell is Beauty & Innovation.

DEXIBELL HEART

Driven by the CORTEX-Quadcore brain, the VIVO digital piano can reproduce the mellifluous echoes of a Chopin-played 1850s acoustic piano, as well as the soulful essence of the most famous acoustic and electric pianos ever crafted.



Dexibell's proprietary technology, as showcased in the VIVO home H series, epitomizes the pinnacle of innovation, harmonizing seamlessly with a uniquely Italian, 100% bespoke design.





DEXIBELL TECHNOLOGY





T2LTrue to Life is the innovative and exclusive Dexibell breakthrough technology, specifically designed for pianos, amalgamates innovative advancements engineered to heighten responsiveness and precision in sound timbre, perfectly mirroring the dynamic nuances articulated by the performer. T2L governs a diverse array of algorithms created to reproduce every subtle 'nuance,' ensuring a comprehensive approach to sound modification for users, allowing them to create entirely new one. Dexibell elevates audio fidelity to 24-bit and 48KHz, transcending the limitations of standard audio CD reproduction (16-bit and 44.1 KHz).



The extensive polyphony used in Dexibell Pianos emulates the nuanced responsiveness of real acoustic pianos as well as classic pipe organs, providing virtually unlimited polyphony.

The XXL-SAMPLE feature within Dexibell's instruments showcases an unprecedented waveform length for each note from 3 to 15 times longer than competing products.

HANDMADE IN ITALY

Made In Italy is a mark of world-class quality and style but to meet Dexibell standards, it is not enough. The Dexibell musical instruments are Handmade In Italy, offering our musicians and customers the very best old-world artisanal craftsmanship combined with our state-of-the-art technology.



This dedication to physical detail is essential to match equally passionate sound engineering team, which invests years to select the finest classic instruments and expertly reproduce, sample, record, and edit each and every tone, overtone, sound, and resonance that goes into a Dexibell digital piano, organ and sound module.





VIVO H SERIES DIGITAL PIANO LINE-UP





Technology as Art Art as Technology

The Series H digital home pianos are the ultimate expression of Dexibell's philosophy embodying three core principles:

- delivering an unparalleled acoustic piano experience
- defying the notion of digital pianos as mere imitations of acoustics
- crafting pianos with an unmistakable essence and remarkable style

The Dexibell VIVO home collection includes the VIVO H10 available in three design variations (mini-grand, grand up-right and console), alongside the VIVO H6. Each meticulously handcrafted in Italy.

VIVO H SERIES SHARED FEATURES

All models offer an exceptionally natural performance, thanks to the exclusive Hybrid Wood Keyboard featuring gradual weighting, an "ivory-ebony" feel finish, 3 contacts, escapements, and precise key-by-key calibration.



Both the VIVO H10 range and the VIVO H6 are driven by the latest-generation processor, allowing virtually unlimited polyphony and unparalleled dynamics. Equipped with 3.2 GB of memory, they boast an extensive library of exceptionally high-quality sounds, including the Italian Grand Piano, the US Grand Piano, the Electric Piano 70's in Platinum versions, and 119 others.



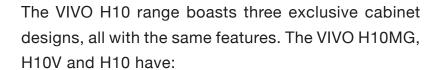
Dexibell's T2L technology unlocks an unmatched level of realism, faithfully reproducing every nuance from staccato resonances to sympathetic vibrations, hammer noise, and the intricate interplay of 88 string resonances when the Damper pedal is engaged. Effortlessly load new sounds from library available on www.dexibell.com or modify them while retaining the factory presets with a simple USB drive.



VIVO H10 ONE CONCEPT THREE SOLUTIONS







- unique microphone input with independent volume control and vocal effects
- hybrid wood and ebony/ivory feel hammer-action keyboard with escapement
- 3.2 GB onboard memory housing select highdefinition PLATINUM piano sounds ready for immediate use and unlimited polyphony







The H10 line-up: cutting-edge technology with 3 different designs to suit any setting and need.

VIVO H10MG

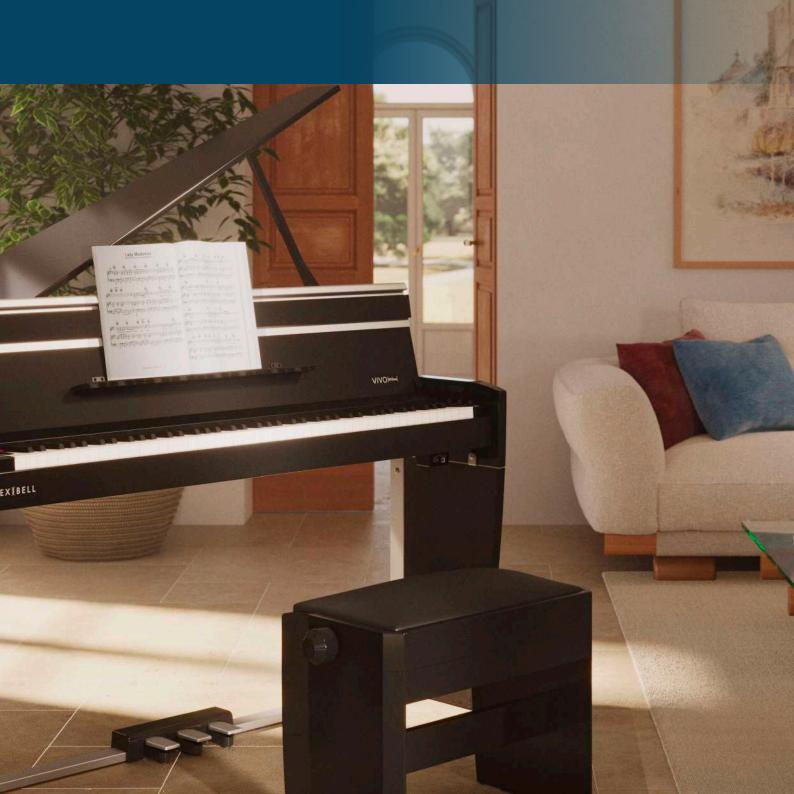
VIVO H10MG Mini Grand Piano: the perfect synthesis of Dexibell's Beauty and Innovation concept, blending original and contemporary design with unique and innovative technology including:

- A powerful Quad-Core Cortex processor with 4GB of RAM
- An exclusive hybrid wooden keyboard with ivory and ebony finish and escapement
- 3.2GB memory with over 120 sounds, including some PLATINUM (high-definition) samples of the most iconic acoustic pianos









VIVO H10MG









Dexibell's innovation with the VIVO H10MG digital mini grand piano lies precisely in its utilization of an Italian spruce soundboard from Val di Fiemme, incorporating a pioneering multiamplification system. This system consists of 15 custom-designed speakers powered by 4 amplifiers controlled by 4 DSP units. This setup enables a 360-degree sound immersion experience, whether seated in front of the keys or among the audience.





VIVO H10V

The VIVO H10V, Dexibell's unique Grand Up-Right home piano model, boasts an exclusive and captivating design. Experience the immersive front soundstage of the H10V Grand Up-Right home piano, achieved through eleven speakers, all powered by four amplifiers. The VIVO H10V is available in one standard glossy color black.



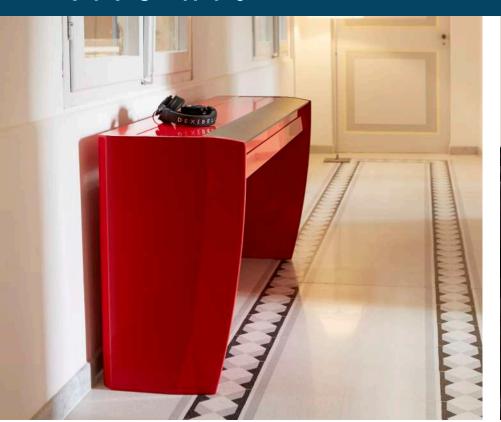








VIVO H10











The VIVO H10 embodies the sleek, compact variant within the VIVO H10 series. It proudly showcases identical key attributes featured in the H10MG and H10V models, comprising a premium keyboard, outstanding sound quality and volume, microphone input, all harmoniously enclosed within a contemporary minimalist design.

The VIVO H10 is available in two standard glossy colors black and white and two standard satin colors black and white.

Additionally, the special color 'Italian red,' also glossy, is available.







VIVO H6

Introducing the VIVO H6, the perfect blend of premium features from the acclaimed VIVO H10, now without Microphone input.

It's the ideal option to experience the stateof-the-art quality of the VIVO H series without compromising on features

The VIVO H6 is available in two standard satin colors black and white.





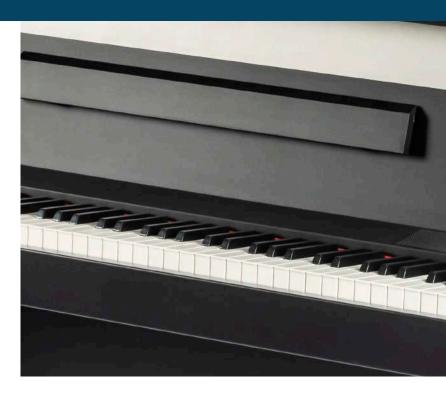






VIVO H5











The VIVO H5 has been designed alongside the VIVO H10 and H6, sharing the same cabinet design and offering the same exclusive hybrid wood and ivory-feel keyboard with escapement. The VIVO H5 serves as the perfect solution for those seeking the unparalleled quality of Dexibell acoustic piano sounds paired with a flawless keyboard touch, all encapsulated within a unique design expression of Italian style.



BENCHES AND HEADPHONE



BLACK POLISHED - DX BENCHBKP



WHITE POLISHED - DX BENCHWHP



RED POLISHED - DX BENCHDRP



BLACK SATIN - DX BENCHBKM



WHITE SATIN - DX BENCHWHM

DX BENCH

Dexibell benches are crafted from selected beechwood, exclusively designed to complement the VIVO H10MG - H10 - H6 & H5 digital pianos. Available in both polished and satin finishes, they are crafted using flexible polyurethane paint. The seat is adjustable thanks to a steel mechanism and comes with a cushion made from high-quality materials.

Size (L*D*H):

mm: 680 * 340 * 490 (max 580)

inches: 26,7 * 13,4 * 192,9 (max 228,3)

Weight:

Kg 13,05 - lb 28,6





DX HF7

The Dexibell DX HF7 headphone provides an ideal frequency response for reproducing digital musical instruments, especially piano and electronic percussion tones. Its transparency and spatial sound, coupled with comfortable padded earpads, enhance its qualities as a studio monitor as well. The package includes a semi-rigid, rain-resistant case for easy transport in any situation.

SPECIFICATIONS

Transducer Principle: Closed

Design: Supra-aural

Transducer Type: Dynamic Driver Diameter: Ø 45 mm

Sensitivity: 98 ±3 dB

Frequency Response: 10 Hz - 26 kHz

Spiral Cable

Standard Cable Length: 3000 mm Weight bag included: Kg 1,29 - lb 2,8











SPECIFICATIONS

	VIVO H10MG	VIVO H10V	VIVO H10	VIVO H6	VIVO H5			
KEYB0ARD	TP-400 W (Hybrid, Wood): 88 Keys weighted, hammer action, triple contact ivory & ebony feels, escapement							
TECNOLOGY / CPU			Quad Core Cortex @ 1.0 GHz 2GB memory					
SAMPLING	XXL wave size, holophonic recording up to 15 seconds on lower piano notes							
SOUND WAVE FORMAT		at 32 bit floating)						
MAXIMUM POLYPHONY	Unlimited with 320 Oscillator							
SOUNDS	125	com	80 sounds+User downloadable from dexibell.com "seamless changes" technology at sound recall					
MEMORY			Internal: 20 User: unlimited loadable from USB Memory					
WAVE MEMORY	3.2 G	ormat	1.5 GB fully changable by the user with DEXIBELL format					
REVERB	24 Types							
EFFECTS	6 independent DSP Effects x 17 types (2 x Main, 2 x Coupled, 2 x Lower) using "seamless changes" technology at effect recall							
MIC IN EFFECTS	14 types reverb, 3	NOT AV	NOT AVAILABLE					
CONTROLS	,	VOLUME, MIC EFFECT, MIC LEVE	VOLUME					
CONNECTORS OUTPUT	OUTPU	volume	OUTPUT jacks (L/MONO, R): 1/4-inch phone type					
CONNECTORS PHONES	2:1 Jack 1/4 -inch phone type, 1 mini jack							
CONNECTORS USB	TO HOST (MIDI & Digital Audio IN/OUT), TO DEVICE (Memory & MIDI)							
CONNECTORS AUDIO/AUX IN	1	MIC IN: 1 jack 1/4 inch phone typ	AUX IN: 1 jack 1/4 inch phone type					
BLUET00TH			NOT AVAILABLE					
DISPLAY	Graphic LCD 128 x 64 dots Organic LED, high contrast type							
SPEAKERS	2 Woofer x 8.9 cm (3,5") 4 Full range x 12,7 cm (5") 3 Mid-Hl range (binaural) x 6,35 cm (2,5") 2x3 Near-field x 3,2 cm (1,3")	2 Woofer x 8.9 cm (3,5") 3 Mid-HI range (binaural) x 6,35 cm (2,5") 2x3 Near-field x 3,2 cm (1,3")	2 Woofer x 8.9 cm (3,5") 2x3 Near-field x 3,2 cm (1,3")	2 woofer x 8.9 cm (3,5") 2 tweeter x 1,3 cm (0,5")	2 woofer x 8.9 cm (3,5") 2 tweeter x 1,3 cm (0,5")			
VOLUME LEVEL SPL		113.6 dB max	108.1 dB max					
DIMENSIONS	Width: 1.444 mm - 568" Depth: 866 mm - 341" Height: 785 mm - 309"	Width: 1.444 mm - 568" Depth: 592 mm - 233" Height: 1.150 mm - 453"	Width: 1.420 mm - 953" Depth: 385 mm - 151" Height: 787 mm - 310"	"Width: 1.420 mm - 953"" Depth: 385 mm - 151"" Height: 787 mm - 310"""	Width: 1.420 mm - 953" Depth: 385 mm - 151" Height: 787 mm - 310"			
WEIGHT	87,8 Kg - 193,5 lb	103 Kg - 227 lb	55 Kg - 121,2 lb	55 Kg - 121,2 lb	55 Kg - 121,2 lb			

COLOR FINISHES

	VIVO H10MG	VIVO H10V	VIVO H10	VIVO H6	VIVO H5
BLACK POLISH	•				
WHITE POLISH					
DARK RED POLISH	•		•		
BLACK MATTE					
WHITE MATTE					

IOS APPS



X MURE is a completely new concept in the world of automatic accompaniments as it is audio driven by live-played chords. Using X MURE is like being both a conductor and the orchestra itself, having audio accompaniments controlled by live chord progressions. XMURE doesn't use generators, virtual instruments, or 'standard MIDI files,' but relies solely on audio tracks recorded from real musical instruments. For this reason, it doesn't simulate reality but embodies reality itself.



VIVO EDITOR is the simple and fast app that allows to interact with all the parameters of DEXIBELL VIVO digital pianos. Through the screen of an iPad/iPhone, it's easy to select sounds, to configure the mixer and control parameters, to create Master Keyboard Zones, and much more.



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