MixPre Series & M-Series Comparison













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FEATURES	MIXPRE-10T	MIXPRE-10M	MIXPRE-6	MIXPRE-6M	MIXPRE-3	MIXPRE-3M
DESCRIPTION	10 input, 12-track audio recorder w/timecode, mixing, and USB audio interface FOR PRODUCTION SOUND MIXERS	12-channel multitrack audio recorder w/overdub, mixing, effects and USB audio interface FOR MUSICIANS AND SINGER/SONG WRITERS	6 input, 8-track audio recorder w/mixing and USB audio interface FOR FIELD RECORDING, PODCASTERS, SOUND DESIGNERS, YOUTUBERS	6 input, 12-channel multitrack audio recorder w/ overdub, mixing, effects and USB audio interface FOR MUSICIANS AND SINGER/SONG WRITERS	3 input, 5-track audio recorder w/mixing and USB audio interface FOR VIDEOGRAPHERS, PODCASTERS, YOUTUBERS AND FIELD RECORDISTS	3 input, 12-channel multitrack audio recorder w/ overdub, mixing, effects and USB audio interface FOR MUSICIANS AND SINGER/SONG WRITERS
RECORDER						
Recording Media Auto-copy to USB Thumbdrive	SD, SDHC, SDXC	SD, SDHC, SDXC	SD, SDHC, SDXC	SD, SDHC, SDXC	SD, SDHC, SDXC	SD, SDHC, SDXC
Tracks	12 (10 + mix)	12 (w/overdub)	8 (6 + mix)	12 (w/overdub)	5 (3 + mix)	12 (w/overdub)
Max Sampling Rate Max Bit Depth	192kHz 24	96kHz 24	192kHz 24	96kHz 24	96kHz 24	96kHz 24
Audio File Format	Wav Poly	Wav Mono AAC or stereo Wav (Render)	Wav Poly	Wav Mono AAC or stereo Wav (Render)	Wav Poly	Wav Mono AAC or stereo Wav (Render)
Metadata Editing	v	-	V	-	v	-
Sound Reports Playback Audio Scrub	1/8x to 16x (FFWD and REW)	1/8x to 16x (FFWD and REW)	1/8x to 16x (FFWD and REW)	1/8x to 16x (FFWD and REW)	1/8x to 16x (FFWD and REW)	1/8x to 16x (FFWD and REW)
USB						
USB Ports USB Audio Streaming Note: Maximum streaming on all models is 2 in/2 out from Windows w/o ASIO' driver.	2 (1 USB-A, 1 USB-C) 12 in/4 out from Mac &/or Windows with ASIO® driver	2 (1 USB-A, 1 USB-C) 12 in/4 out from Mac &/or Windows with ASIO® driver	2 (1 USB-A, 1 USB-C) 8 in/4 out from Mac &/or Windows with ASIO® driver	2 (1 USB-A, 1 USB-C) 8 in/4 out from Mac &/or Windows with ASIO® driver	2 (1 USB-A, 1 USB-C) 5 in/2 out from Mac &/or Windows with ASIO® driver	2 (1 USB-A, 1 USB-C) 5 in/2 out from Mac &/or Windows with ASIO® driver
MIXER						
Simultaneous Recording, Mixing, USB audio streaming Balanced Mic/Line Inputs	8 XLR/TRS combo	8 XLR/TRS combo	4 XLR/TRS combo	4 XLR/TRS combo	✓ 3 XLR	✓ 3 XLR
Aux/Mic In (3.5 mm)	·	Ø ALR/ INS COILIDO ✓	✓	+ ALR/ INS COMBO	▽	J ∧Lh
Uses: Plug-in-Power Mic & 2-ch Line In 48V Phantom	plus Camera Return & Timecode		plus Camera Return & Timecode		plus Camera Return & Timecode	
Low Cut filters	40 - 160 Hz, 18dB/oct	40 - 160 Hz, 18dB/oct	40 - 160 Hz, 18dB/oct	40 - 160 Hz, 18dB/oct	40 - 160 Hz, 18dB/oct	40 - 160 Hz, 18dB/oct
Input Limiters	Analog	Analog	Analog	Analog	Analog	Analog
Output Limiters Pair Linking	Digital Pairs 1-2, 3-4, 5-6, 7-8, 9-10 (Stereo and/or M/S)	Digital Pairs 1-2, 3-4, 5-6, 7-8, 9-10, 11-12	Digital Pairs 1-2, 3-4, 5-6 (Stereo and/or M/S)	Digital Pairs 1-2, 3-4, 5-6, 7-8, 9-10, 11-12	Digital Pair 1-2 (Stereo and/or M/S)	Digital Pairs 1-2, 3-4, 5-6, 7-8, 9-10, 11-12
Multichannel Linking	1-3, 1-4, 1-5, 1-6, 1-7, 1-8, 5-7, 5-8	-	1-3, 1-4		-	
Input Delay Input Polarity Reverse			×		<u> </u>	
Input Gain, Pan, and Fader Controls	·	·	·	·	V	V
Input SOLOs Pologodal (P. Outpute (TA2))	(w/routing matrix)	<u> </u>	<u> </u>	<u> </u>	·	
Balanced L/R Outputs (TA3) Unbalanced Stereo Output (3.5 mm)	✓ (w/routing matrix)✓ (w/routing matrix)	<u> </u>				
Headphone Output (3.5 mm; wide bandwidth, high gain)	·	·	V	•	V	V
User-Programmable Headphone Presets LCD Metering	3 meter views	1 meter view	3 meter views	1 meter view	3 meter views	1 meter view
Multi-Color Ring LED Metering	▼	▼	▼	▼ ×	▼	± 111000 Voli
Internal / Slate Mic Tone Generator						-
TIMECODE	, and the second	v	·	·	•	· ·
Built-in TC Generator	✓ (Free Run, Rec Run)	<u> </u>		<u>-</u>	-	-
Word Clock TC Reader	Time of Day, Camera or LTC via BNC or Aux In		Time of Day, Camera or LTC via Aux In	<u> </u>	Time of Day, Camera or LTC via Aux In	
MUSIC CREATION						
Overdub Effects: Reverb & Vocal Air	✓ (via Musician Plug-in)	▼	✓ (via Musician Plug-in)	▼	✓ (via Musician Plug-in)	
Punch In/Out	✓ (via Musician Plug-in) ✓ (via Musician Plug-in)		✓ (via Musician Plug-in) ✓ (via Musician Plug-in)		✓ (via Musician Plug-in) ✓ (via Musician Plug-in)	
Bouncing	✓ (via Musician Plug-in)	•	✓ (via Musician Plug-in)	•	✓ (via Musician Plug-in)	·
Cue Points Metronome	✓ (via Musician Plug-in)✓ (via Musician Plug-in)		✓ (via Musician Plug-in)✓ (via Musician Plug-in)		✓ (via Musician Plug-in) ✓ (via Musician Plug-in)	<u> </u>
Render (Export) Stereo Mix (.wav or .aac) Multichannel (.wav)	✓ (via Musician Plug-in)	·	✓ (via Musician Plug-in)	·	✓ (via Musician Plug-in)	·
CONTROL INTERFACE Sunlight-Readable Touchscreen						
Ergonomic Channel Knobs	<u> </u>	<u> </u>	· ·	· ·		
Transport Controls	Joystick w/LED Ring	Joystick w/LED Ring	Backlit Buttons	Backlit Buttons	Backlit Buttons	Backlit Buttons
Operation Modes: Basic, Advanced, Custom Load/Save User Setup	4 internal, unlimited to SD card	4 internal, unlimited to SD card	4 internal, unlimited to SD card	4 internal, unlimited to SD card	ASAD finite anvalgi subtite of treatment for the in	berg Media 4 internal, unlimited to SD card
Multi-function Star Shortcut(s)	2 (via switch)	2 (via switch)	1 (via button)	1 (via button)	lechnologies.	-
REMOTE CONTROL						
Wingman iOS & Android app (via integrated Bluetooth Smart) Record Start/Stop Trigger	✓ (Flag or Timecode)		✓ (Flag or Timecode)	<u>√</u>	✓ (Flag or Timecode)	
PHYSICAL						
Die Cast Aluminium Chassis 1/4-inch, 20-thread Mounting			Powerin	<u> </u>		<u> </u>
Size (W x D x H)	8.15 x 6.88 x 1.40 inches (207mm x 175mm x 36mm)	8.15 x 6.88 x 1.40 inches (207mm x 175mm x 36mm)	6.53 x 4.65 x 1.40 inches (166mm x 118mm x 36mm)	6.53 x 4.65 x 1.40 inches (166mm x 118mm x 36mm)	5.68 x 4.35 x 1.40 inches (144mm x 110mm x 36mm)	5.68 x 4.35 x 1.40 inches (144mm x 110mm x 36mm)
Weight POWERING	32.0 oz (.90 kg)	32.0 oz (.90 kg)	19.9 oz (.56 kg)	19.9 oz (.56 kg)	16.8 oz (.48 kg)	16.8 oz (.48 kg)
Power Source	4-pin Hirose, 8x AA, L-mount	4-pin Hirose, 8x AA, L-mount	4x AA or 8x AA, L-mount, USB-C	4x AA or 8x AA, L-mount, USB-C	4x AA or 8x AA, L-mount, USB-C	4x AA or 8x AA, L-mount, USB-C
ACCESSORIES MY SAA Pottony Slod	. Brank de de	. Handa da da				
MX-8AA Battery Sled Y-Cable (1 USB-C to 2 USB-A)	✓ (included)	✓ (included)	✓ (included)	→	✓ (included)	
MX-4AA Battery Sled	-	-	✓ (included)	✓ (included)	✓ (included)	✓ (included)
MX-Lmount Battery Sled (Li-lon) XL-WPH3 (Wall PSU w/Hirose)		✓ (included)	<u> </u>	<u> </u>	<u> </u>	
MX-PSU (Wall PSU w/USB-C)		(Included)		✓ (included)		✓ (included)