



## i X m Recording Microphone

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Capture the best voice recording ever with perfect audio levels at the push of a button. With iXm, it's never been easier to record pristine audio on location.



The onboard LEA DSP engine technology guarantees perfectly leveled recordings - no matter the surroundings.

Change recording characteristics within seconds by simply switching mic heads. You get whatever pickup pattern is best for your given surroundings.

iXm Uplink allows you to transfer files to mobile devices via iOS or Android App. Share recording files via email, FTP server or Dropbox.



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Doing interviews is a demanding task. With iXm you get a reliable device. Be assured to achieve great sound and perfectly leveled recordings at the first try.

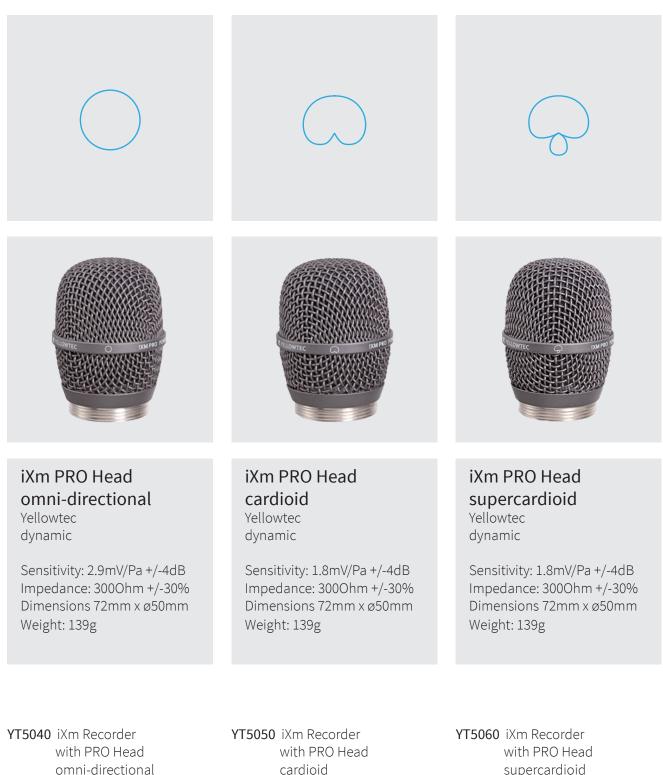
For content creators it's all about their content. With iXm you get an extremely easy-to-use device meeting the needs of every podcaster.

Use iXm to get best-in-class audio for your video recordings. Simply record your audio with iXm and afterwards do audio/video sync to get extraordinary sound.

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iXm



- (Yellowtec) YT5041 iXm PRO Head
  - omni-directional (Yellowtec)
- cardioid (Yellowtec)
- YT5051 iXm PRO Head cardioid (Yellowtec)
- supercardioid (Yellowtec)
- YT5061 iXm PRO Head supercardioid (Yellowtec)





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## X YELLOWTEC

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Mic Input	Frequency Response Input referred Noise THD+N Gain High-Pass Filter Capsule Filter	20 Hz - 20 kHz +/- 1,5 dB @ 44.1 + 48 kHz -105 dB (@60dB Gain) 0.01% @ 20 dB GainTHD+N Up to 60dB Gain 12 dB/oct. @ 80, 100, 120, 150, 180, 200 Hz (switchable) 3 times parametric filters autoselected by capsule type recognition
Line Input	Line Input Level (balanced) Line Input Level (unbalanced) THD+N	-20 dBu 6 dBu @FS -20 dBu 0 dBu @FS 0.01% or -78 dB @ -3 dBFS
Line Output	Line Output Level (balanced) Line Output Level (unbalanced) Frequency Response THD+N	-20 dBu 6 dBu @FS -20 dBu 0 dBu @FS 20 Hz - 20 kHz +/- 1 dB @ 44.1 and 48 kHz 0,01% or -78 dB @ -3 dBFS
Digital Parameters	Sampling Frequenzy Bit Resolution Audio Formats Bit Rates MPEG mono Bit Rates MPEG dual-channel Number of Channels	48 kHz, 44.1 kHz, 32 kHz 16 Bit Linear PCM, MPEG 1 Layer 2 128, 160, 192 kbps 256, 320, 384 kbps 1 mono or 2 dual-channel (mono)
Headphone Out	Minimum Impedance Output Power	16 Ohm 40 mW @ 16 Ohm
Memory	Memory Card File System File Format Data Connection Recording Time	SD or SDHC Memory Card up to 16 GB FAT16 FAT32 (SD-CARD) BWF, WAV, MP2, Support of BWF Header Information (Version 0) USB 2.0 Depends on SD-Card and File-Format Example: 2 GB = 22.75hrs @192 kBps mono
Dimensions & Weight	Total Length Recorder Diameter Recorder Weight Recorder	193mm 36mm 263g



1 iXm Pouch YT5101

## 2 iXm Windscreen YT5102

**3 iXm Clamp** YT5103 with 3/8" & 5/8"

4 iXm 16GB WiFi Card YT5161

5 iXm Hard Case YT5150

## iXm Bundles

content of delivery:

- iXm Recorder with iXm Mic Head of choice
- iXm Pouch
- iXm Windscreen
- iXm 16GB WiFi Card
- iXm Uplink App License

YT5210 iXm Bundle with omni PREMIUM Head YT5220 iXm Bundle with cardioid PREMIUM Head YT5230 iXm Bundle with supercardioid PREMIUM Head

YT5240 iXm Bundle with omni PRO Head YT5250 iXm Bundle with cardioid PRO Head YT5260 iXm Bundle with supercardioid PRO Head