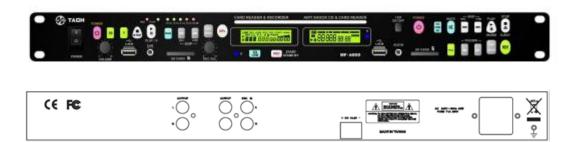
Tach Products

MF 6000 Digital Recorder with CD

Features:

- With LED Backlit Buttons.
- Records through the Line-in source, can record to either USB or SD Card.
- Offers USB and SD Card Function.
- Recording Format: MP3.
- Playing Format: MP3 and WMA.
- Compatible with up to 16GB USB / SD Card/ SDHC.
- With language learning function, can broadcast repeatedly at designated areas.
- Adjustable recording quality provides choice of 128Kbps or 192Kbps.



Tach Products

MF 6000 Digital Recorder with CD

Specifications:

SYSTEM SPECIFICATIONS	
Power Requirements	240V AC / 50Hz or 13.2V DC
Power Consumption	45W
CD PLAYER SPECIFICATIONS	
Output Level (1KHz)	2dB ±2.2V
Output Level Difference Between Channels	2dB
Frequency Response	20 Hz ~ 20 KHz ± 2 dB
Separation Degree	>60dB@1KHz
S/N Ratio	>60dB@1KHz
T.H.D Noise	0.2% @ 1KHz
Playing Format	MP3 / WMA
SPECIFICATION OF RECORDER AND PLAYER	
RECORDER:	
REC ON MP3 fs 44.1KHz / 192Kbps or 128Kbps.	
SG $1V = 0$ dB 2.2 Korm in -18 dB ± 3 dB	
REC / PLAY Output (1KHz)	2dB ±1.6V
S/N Ratio	>50dB@1KHz
Distortion REC / PLAY	0.5% @ 1KHz
REC / PLAY Frequency Response	$100\text{Hz} \sim 10\text{KHz} \pm 3\text{dB}$
Separation Degree REC / PLAY	>50dB@1KHz
Outside Line Record in USB & SD Card	Up to 16GB SD/SDHC/USB
Record Format	MP3
PLAYER:	
Output Level (1KHz)	2dB ±2.2V
Output Level Difference Between Channels	2dB
Frequency Response	$20\text{Hz} \sim 20\text{KHz} \pm 2\text{dB}$
Separation Degree	>70dB@1KHz
S/N Ratio	>70dB@1KHz
T.H.D Noise	0.2% @ 1KHz
Playing Format	MP3 / WMA
SPECIFICATION OF AUX IN	
AUX IN Type	Stereo
AUX IN & OUTPUT	1:1
DIMENSIONS	
483 (W) X 44 (H) X 265 (D) mm	

^{*} Specifications are subject to change without notice.