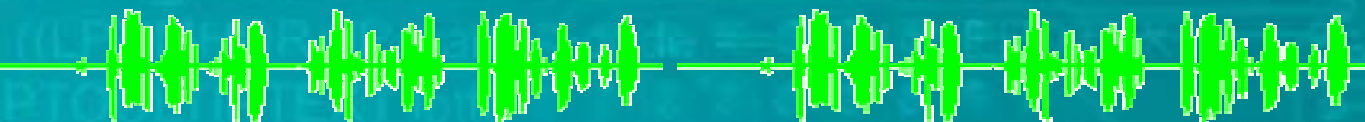


Automatic Noise Filter ANF H156

Professional digital noise filtering device



ANF is a compact mobile device, which filters noise and enhances speech signal enabling the listener to hear speech clearly.



ANF H156 Applications

ANF is essential for:



- ✓ **Police and other Law Enforcement Agencies:** Live sound quality improvement when recording or listening in a field environment.
- ✓ **Forensic Audio Laboratories and Universities:** Professional speech enhancement.
- ✓ **Audio Engineers:** Processing of recorded audio data.
- ✓ **Broadcasting:** Live speech enhancement.



ANF H156 Major Advantages

ANF has 7 types of automatically adapting noise filters:

- ✓ Single channel adaptive, distortion compensation;
- ✓ Dual channel reference adaptive, distortion compensation;
- ✓ Adaptive inverse filtering;
- ✓ Harmonics (tone) filtering;
- ✓ Adaptive broadband filtering;
- ✓ Composite (inverse and broadband adaptive) filtering;
- ✓ Pulse-like filtering.



ANF H156 Features



On-the-fly adjustment of the noise filtering parameters during signal input and playback via LCD screen and keyboard.



ANF H156 Additional features

Additional processing types include:



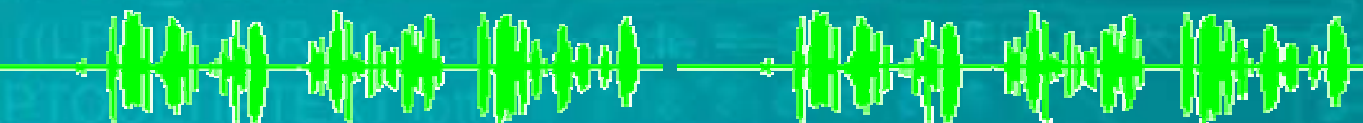
- ✓ Harmonics suppression;
- ✓ Timbre correction;
- ✓ Pseudo-stereo;
- ✓ Loop playback from internal memory of 60 sec of audio.



ANF H156 Types of noises

Effective against:

- ✓ Hindrances in Communication Channels
- ✓ Office Equipment
- ✓ Industrial and Vehicle engines
- ✓ Slow Varying music
- ✓ Hiss and Rumblings
- ✓ Reverberations and Echo effects



ANF H156 Overall

- ✓ Uses proven STC's technology
- ✓ Mobile
- ✓ Robust
- ✓ Functional
- ✓ Designed for Field Applications
- ✓ Best choice for any noise filtering and speech enhancement cases



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