



**A World Standard
for audio clip playout,
with a host of new features.**

- Larger RGB backlit buttons.
- Playout of wav and mp3 files.
- Intuitive navigation of file system and operations.
- Full color touchscreen provides detailed information on content.
- 50 GB of internal solid state memory.
- Ethernet network file sharing and FTP.
- Optional Dante® audio over IP.
- Play directly from externally attached USB drives or copy to internal memory.
- Built in editor allows setting of head and tail points + fade-in / fade-out.
- Silent operation.
- Backup and restore system settings and content to USB drive.

INSTANT REPLAY 3

Front Panel



1. 50 Hot Keys with 50 banks for immediate playout of audio clips
2. Full color touch screen with rear access USB port*
3. Soft keys for keyboard access to menu items
4. Power On/Off button
5. Direct access keys enable quick access to common functions
6. Navigation keys for movement within the screen
7. Simple standard transport controls

Audio Performance

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|--------------------|---|
| Audio Format | 16 or 24 bit stereo, 44.1k or 48k sample rate. Automatic output sample rate conversion. |
| Analog Inputs | Balanced XLR or Unbalanced RCA |
| Analog Outputs | Balanced XLR or Unbalanced RCA |
| Digital I/O | AES/EBU XLR. IEC958 Type II or AES-3id RCA |
| Ethernet audio I/O | Optional Dante® interface |

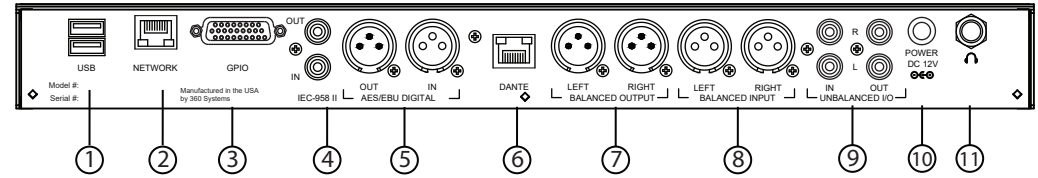
General Specifications

| | |
|--------------------|---|
| Total Storage Time | Approx. 85hrs for wav, 1000hrs+ for mp3** |
| Internal Storage | 50GB, solid state |
| File Type Support | Recording - wav, Playout - wav or mp3 |
| Display | 5" color touchscreen |
| Keyboard | Virtually silent, soft touch, RGB backlit |

* USB ports are for use with memory keys, standard keyboard and mouse only.
 **Storage time based on 48Khz, 16bit wav and 128bit mp3. Actual storage time will vary.

Specifications

Rear Panel I/O



1. USB ports for keyboard, mouse or external memory devices*
2. Ethernet network port for FTP and file share network access
3. 26 pin GPIO port for clip triggering and signaling
4. IEC-958 II or AES-75 ohm digital input / output on RCA jacks
5. AES/EBU Digital input / output on XLR connectors
6. Optional Dante® Ethernet for IP based audio input and output
7. Balanced analog output on XLR connectors
8. Balanced analog input on XLR connectors
9. Unbalanced analog input / output on RCA jacks
10. Power connection
11. 1/4" headphone jack with Preview function to silence main outputs.

Mechanical & Misc

| | |
|-------------------|--|
| Dimensions | 11.56"D x 17.32"W x 1.75"H (294mm x 440mm x 44.5mm) |
| Weight | 5.76Lbs (2.62Kg) (Unit only) |
| Country of Origin | USA |



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