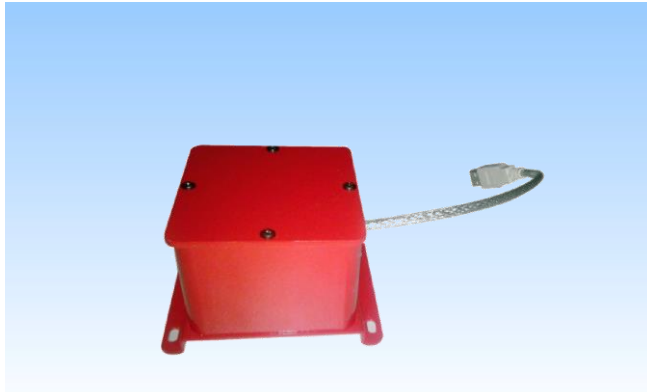


Fireproof Box 4.0



Main Features

- Sealed waterproof design, IP67@1atm
- Rugged shell, effective protect the data security
- Safer data because of the separated design of main logic board and memory core board
- MLC memory particles, supports 5,000 times recycle covering
- Similar to plane black box standard, applicable to 1100°C @20min/950°C @30min
- Three levels fireproof design
- Small size and easy installation

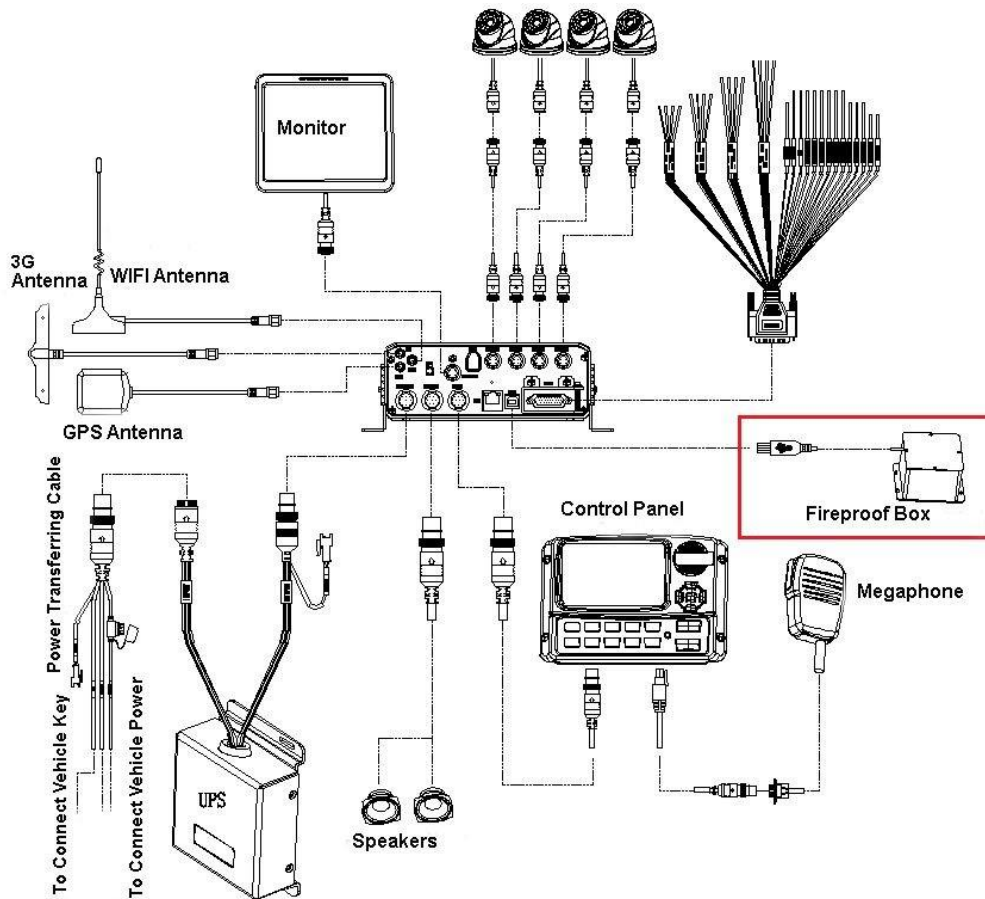
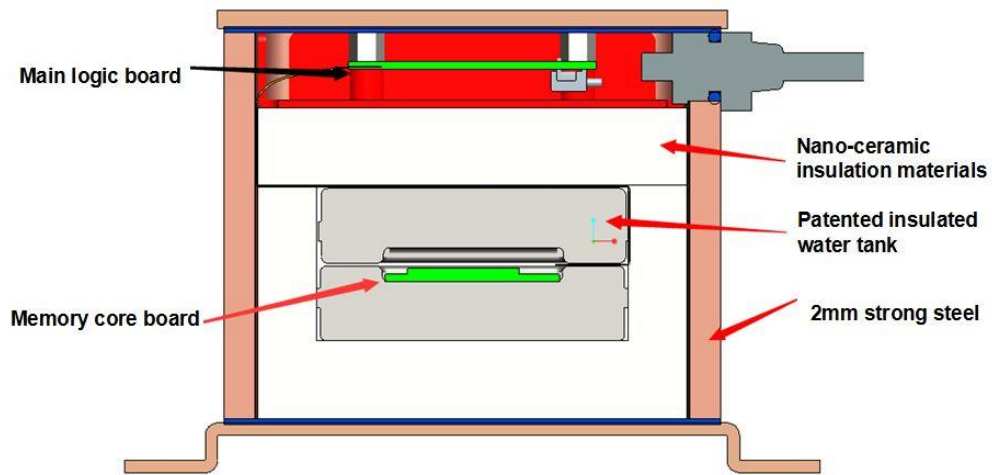
Overview

Meriva Security® brand new fireproof box is specially designed for mobile digital video recorder in case there are catastrophes, especially fire accidents. The mobile audio/video storage data will be protected well in the fireproof box, avoiding physical, irreversible data damage. With Meriva Security® fireproof box, the protected data could be kept, read and analyzed after accidents.

Specification

Product Series	Fireproof Box
Interface	USB2.0
Rate	≥10MB/s
Capacity	32G/64G/128G (Optional)
Memory Particles	MLC
Writing Times	5,000 times
Refractory Period	950°C @30min/1100°C @20min
Max Refractory Temperature	1250°C
Waterproof Rate	IP67@1ATM/24H
Dimension	112(L)*82(W)*72(H)
Weight	≈1.2Kg

Internal Structure



Using Methods

Fireproof box works well with Meriva Security® MDVR to protect video data. Connect fireproof box with MDVR, select external mirror recording and format fireproof box before using the device.

Newest products (N9M)

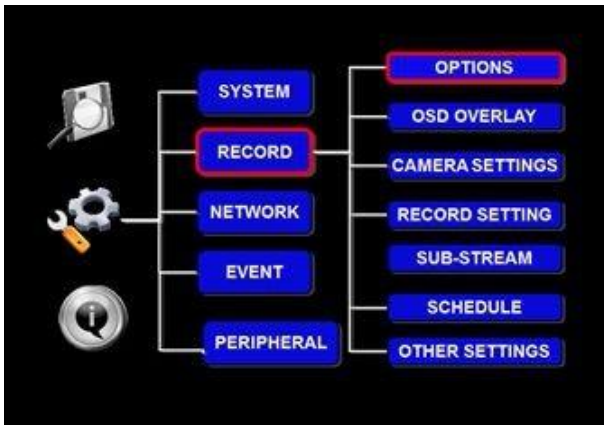


Select external SD card

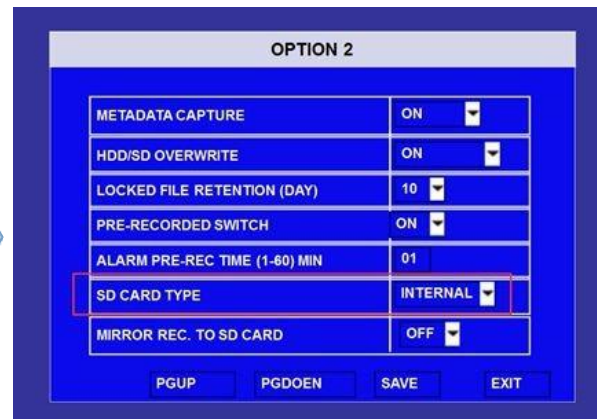


Format fireproof box

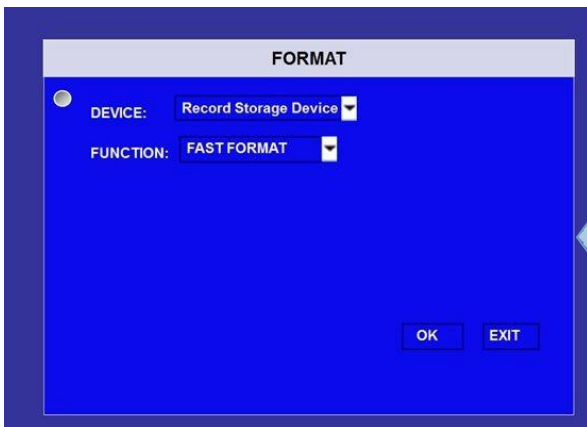
Old products



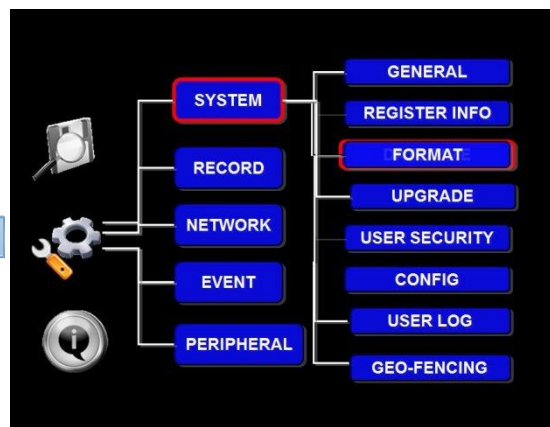
Click RECORD>>OPTION



Select EXTERNAL



Format external SD card



Click SYSTEM>>FORMAT