

NON-LETHAL, RELOADABLE SOUND DISTRACTION PAYLOAD SYSTEM THAT PLUGS ONTO OUR ODYSSY COMPATIBLE sUAV/sUGV/POLE CAMERA HEAD

Additional advanced technologies are often required to successfully achieve tactical objectives in complex under-roof environments. For such situations, Sky-Hero sUGV, sUAV and pole camera head can increase their operational capabilities by carrying dedicated payloads.

Our **Typhon's Sound Distraction Payload**, provides operators with 5 x single shots or a 5 shot salvo; each measured at 165+Db, providing temporary distraction to assist with tactical entry, etc.

The control software for this payload is fully integrated into our Odyssy compatible controller, **GCS MkII**.



Fits All Devices

The payload can be used interchangeably on each unmanned vector, **Loki MkII**, **Sigyn MkI** and **Narfi MkI**



Plug and Go

Easy to install without tools and immediately operational thanks to Sky-Hero's self-adaptative algorithms and control features



Non-Lethal

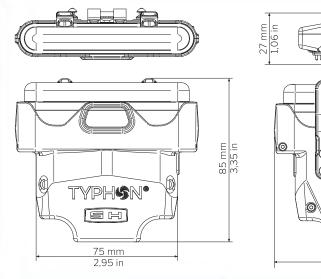
Non-lethal distraction device which neutralises the risks caused by conventional pyrotechnical devices

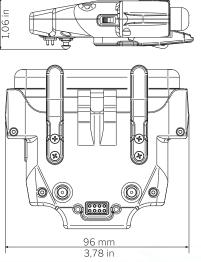


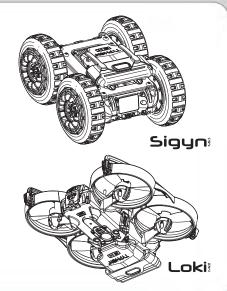
Light-Weight Design

Specifically designed to be attached to our mobile platforms where weight and unnecessary complexity is minimised

SKY-HERO PAYLOAD CRADLE & VEHICLES HOOKING







Weight sUAV Hook

26 g | 0,06 lb

Weight Cradle

86 g | 0,19 lb

Body material Aluminium 7075-T6 Aviation Grade

#2 TYPHON'S DETONATION CARTRIDGE





Weight

79 g | 0,17 lb

Body material Black Anodised Aluminium 6082

Output 5X 165dB+(A) measured at 1 m

Same sound effect as a conventional percussion grenade or an automatic rifle

#3 IN OPERATION

The system can be initiated with a trigger command supplied directly from the GCS MkII operator or via an additional Trigger Remote system, wired to the GCS.

> For maximum operational flexibility, the fully integrated GCS software allows the operator to select either single event or burst initiation of the Typhon distraction cartridge. The cable-free cartridges are easily and quickly inserted/removed by the operator without any tools.



GET IN TOUCH

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