

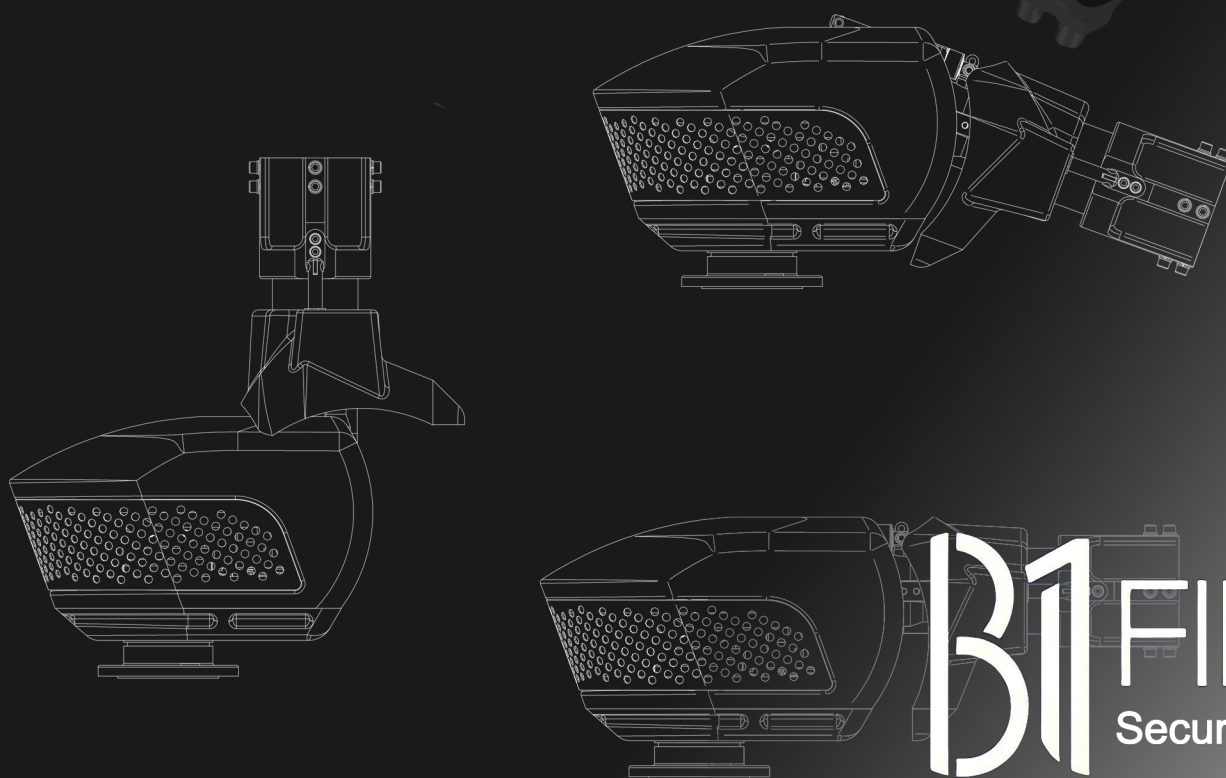
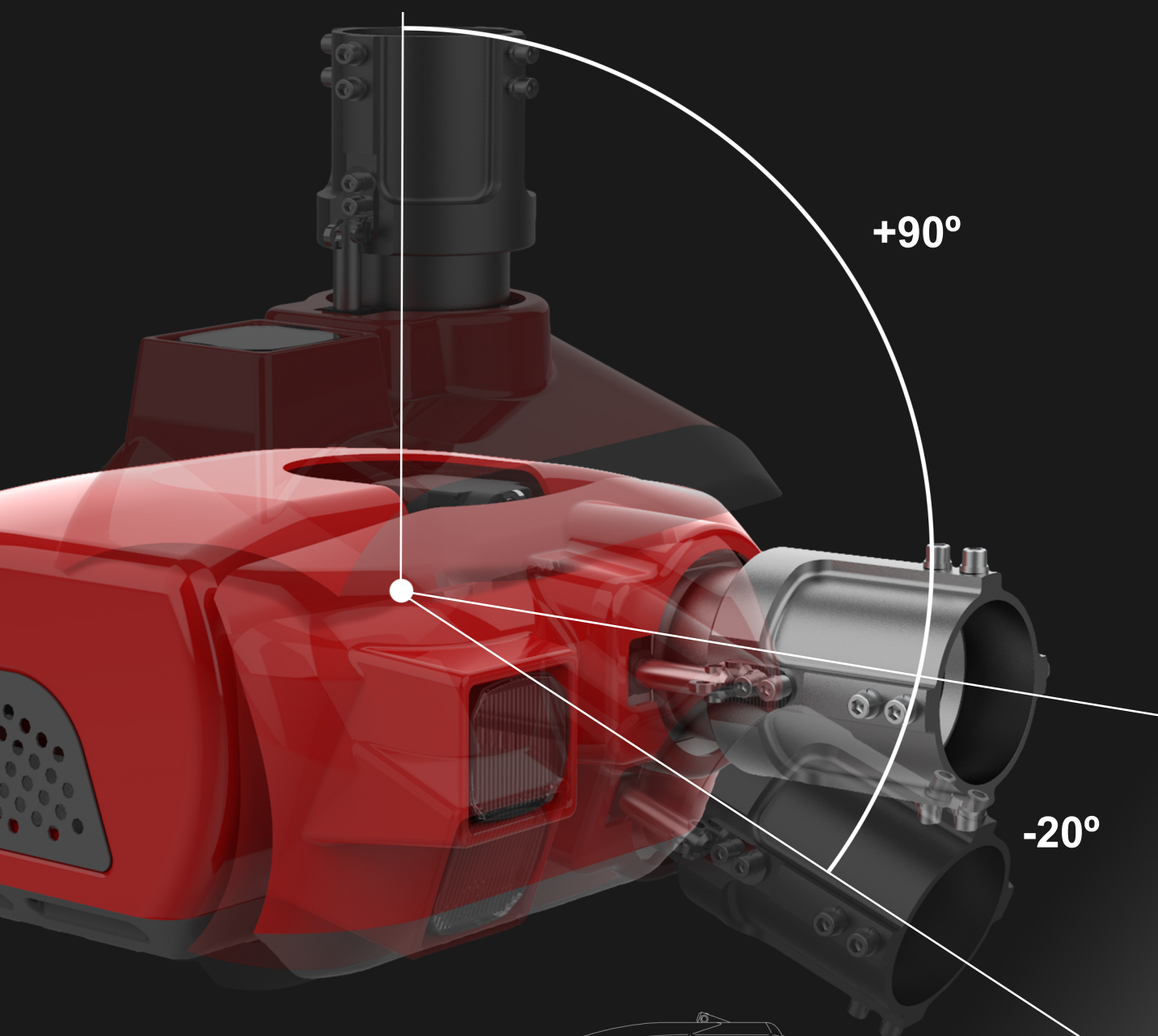
MONITORS

CUMULUS



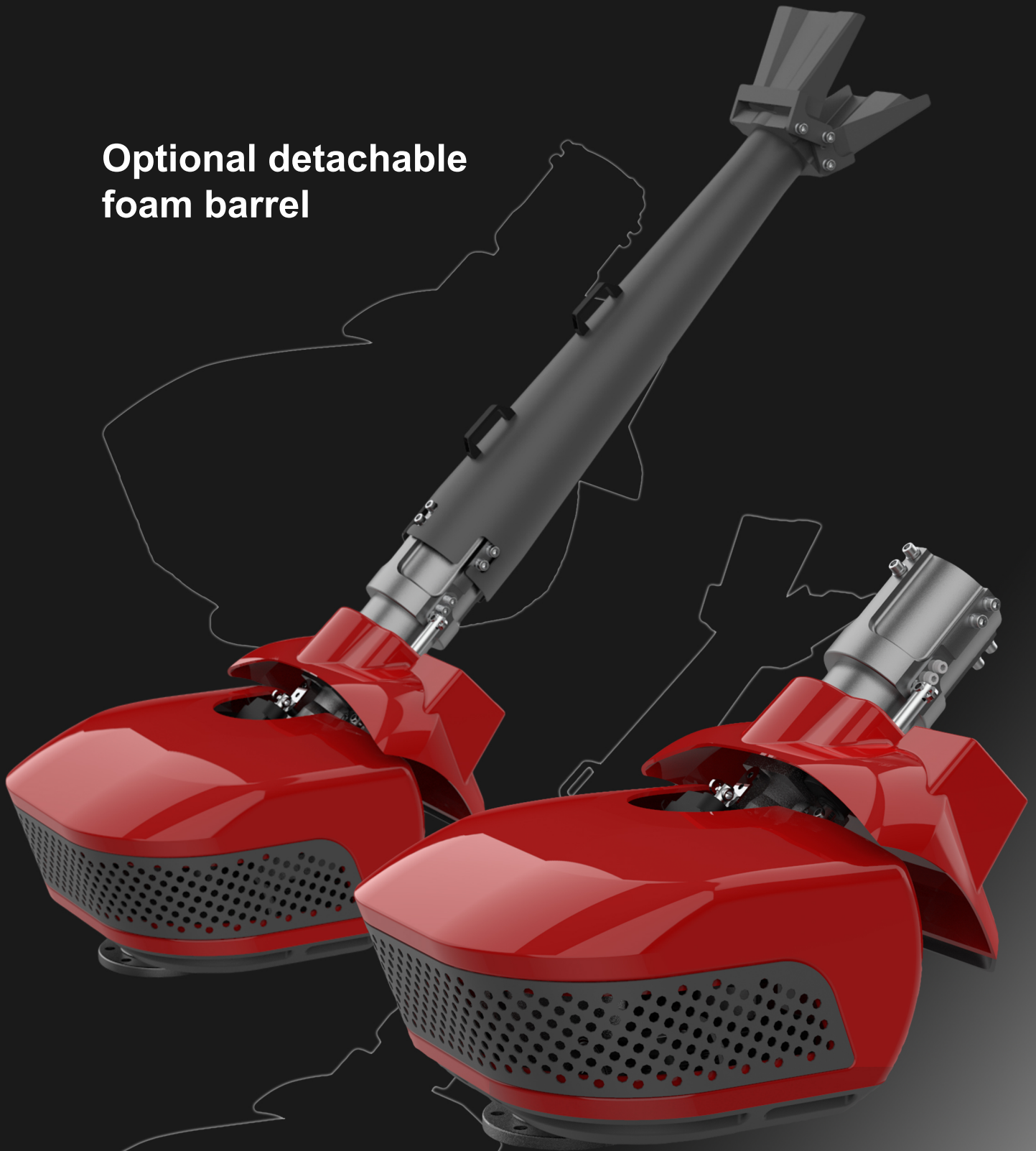
B1 FIRE
Security Systems

MONITORS - CUMULUS



B1 FIRE
Security Systems

**Optional detachable
foam barrel**



MONITORS - CUMULUS

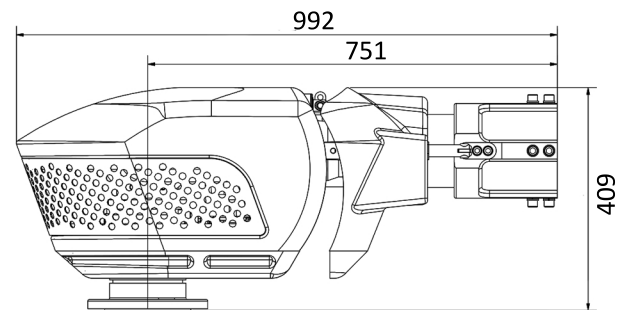
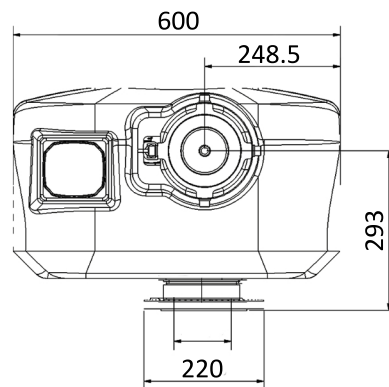


Description

Our CUMULUS monitor is a compact, electrical monitor for various environment. It can be used as a roof monitor for all types of vehicles. The flow rate can go up to 7,600 lpm at 7 bar at the monitor's outlet. Vertical range is from -20° to +90° horizontal range 360° by electric motors. It can be equipped with different outlet equipment or couplings

Technical Specifications

Drive	Electric motors 12V, 24V (Optional handwheels for emergency operations)
Max Flow Rate	7600 lpm @7bar nozzle pressure (Can be adjusted via linear actuator)
Max. Pressure	16 bar
Inlet	4" NPT, 4" BSPT, DN 100 Flange
Outlet	3½" Flange
Vertical Range	-20° to +90° (110°) with cover
Horizontal Range	360° max (Can be set by security bolts)
Nozzle Type	Adjustable flow nozzle (3000-7600 lpm) straight jet/stream and wide angle fog
Foam Barrel	Standard flat head, blabbermouth
Camera	Optional
Controller	Joystick, remote control
Position Indicator	Rotary switch, absolute encoder
Projector	Long range, close range or both
Material/Finish	Aluminum / Hard Anodized



Contacts

All dimensions are in mm.