Server Hardware Requirements Questionnaire

Please complete this form so that the appropriate server hardware specifications can be recommended. Section D is required only if cloud recording is needed.

Client / Project:		**Date:**	
Contact Person:		**Location:**	

A. Server Platform		
1	Will the server be installed on Linux or Windows?	☐ Linux ☐ Windows
B. Fleet & Growth		
2	How many vehicles/devices will be connected initially?	_____ vehicles
3	Expected number of vehicles/devices within the next 12-24 months?	_____ vehicles
4	How many cameras/channels will be installed per vehicle?	_____ channels
C. Server Configuration		
5	Number of vehicles	_____ vehicles
6	How many days should GPS data be stored?	_____ days
7	How many days should alarm data be stored?	_____ days
8	How many days should alarm videos be stored?	_____ days
9	Approximately how many alarm videos are expected per day?	_____ videos/day
D. Cloud Recording Server Configuration (if applicable)		
10	Number of vehicles	_____ vehicles
11	How many days should GPS data be stored?	_____ days
12	How many days should alarm data be stored?	_____ days
13	How many days should alarm videos be stored?	_____ days
14	Approximately how many alarm videos are expected per day?	_____ videos/day
15	How many camera channels will record to the cloud?	_____ channels
16	How many days should cloud recordings be stored?	_____ days

Note: One cloud recording server is recommended for up to 350 vehicles.