

didBOX™
driver identification and control

Collision monitoring and reporting system.

now
With added High Visibility
or
Audible Recognition



See reverse for further details.

www.didbox.co.uk

The **didBOX™** collision monitoring system is simple and straightforward and aims to provide information rather than interference. Its emphasis is on providing an overall picture of patterns of behaviour, allowing you to respond to these patterns in whatever way is most appropriate.

The **didBOX™** collision monitoring system

1. Records the date and time of any collision event
2. Identifies the driver responsible via their unique ID number
3. Can be configured to cause a beacon to light or siren to sound
4. Protects your staff, vehicles, site and stock
5. Promotes and encourages good driving practice
6. Safeguards your Health & Safety record
7. Allows you to evaluate and update your driver training needs



Collision monitoring options with **didBOX™**

1. Single four-way collision sensor to respond to 2G, 5G or 10G impacts or harsh acceleration and braking, up to two sensors per truck, providing unique event codes when triggered.
2. A single four-way triple collision sensor, with LED showing the last level triggered, any two sensitivities of impact can be monitored at one time.
3. A single triple-sensitivity sensor, with LED showing the last level triggered, any two sensitivities of impact can be monitored at one time, plus a visual or audible warning that is activated by a collision event and requires a supervisor to reset

When a collision event occurs, be it an actual impact or particularly harsh braking or acceleration, the **didBOX™** records the event along with the date and time and the unique ID number of the driver.

These events show up in the downloaded report with unique event codes that allow you to quickly identify when the event happened and who was responsible.

	A	B	C	D	E	F	G
1	Vehicle ID	Driver ID	Event Number	N/A	Day/Month/Year	Time	
2	342	1234	0	0	30/03/2007	17:31:16	
3	342	1234	1	0	30/03/2007	17:31:40	
4	342	1234	0	0	30/03/2007	17:33:16	
5	342	1234	0	0	30/03/2007	17:40:30	
6	342	50000	1	0	30/03/2007	17:47:12	
7	342	1234	0	0	30/03/2007	17:51:16	
8	342	1234	0	0	02/04/2007	12:30:19	
9	342	40001	0	0	02/04/2007	12:36:21	
10	342	1234	0	0	02/04/2007	12:38:40	
11	342	1234	1	0	02/04/2007	12:42:09	
12	342	1234	52	0	02/04/2007	12:51:11	
13	342	1234	0	0	18/05/2007	13:30:33	
14	342	1234	1	0	18/05/2007	13:31:51	
15	342	40001	0	0	18/05/2007	13:38:25	
16	342	1234	0	0	18/05/2007	13:43:14	
17	342	1234	1	0	18/05/2007	13:49:51	
18	342	1234	0	0	18/05/2007	13:50:15	
19	342	1234	64	0	18/05/2007	14:04:12	
20	342	40001	0	0	18/05/2007	14:15:34	

In this example, the code '52' event was generated by a collision and shows the date and time along with the ID of the driver responsible.