EasyTac downloader

The easy-to-use, low-cost software for downloading, viewing and reporting digital tachograph data.

No ongoing charges. Unlimited drivers and vehicles. Free technical support. Supports latest Smart 2 tachographs.

Fully compatible with:

- ✓ All makes & models of digital tachograph ✓ Windows 8, 10 or 11 ✓ Stand-alone & networked PCs

No ongoing charges

FREE technical support

✓ All common smartcard readers ✓ All common VU download devices

✓ All European driver's cards

Cover the essential requirements of digital tachograph legislation

View, analyse and print both driver and vehicle activity reports	Easy to use, with a simple user interface	Back-up, export & email transfer your data
Automatic visual reminders for when to download	Highlight overspeeds, events and faults	Create familiar analogue-style tachograph timelines

How does EasyTac downloader work?

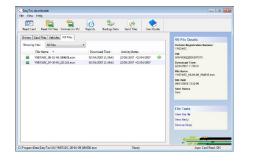
Simply insert your driver's card into the reader, and click 'Download Card'. Data is then read and stored in tamper-proof files that conform to the UK and European standards as required by VOSA. These data files can be saved on the PC itself or to your network. Once your data is downloaded, you can view and print flexible reports of the downloaded data, including detailed activities and daily summaries. Vehicle unit (VU) data can also be downloaded from appropriate download devices.

••	Reading card:	

EasyTac downloader screenshots

Preview Print Report Expert Data	User Guide						
chrities Events & Faults Overspeed En	rents						
Selected File: 22/03/2007 - 02/04/200	0.00403487.34.03.0	106117		-			
speriod line formation and an	a fine sec junites	(Junit)					
Activity Dates Activity Colendar	Al Advites	Timeline					
[] Sciect all							
March 2007	Shift Date	Slot	Stet (UTO)	End (UTC)	Duration	Special Activity	Card-hold *
HTWTFSS	22/03/2007	Diluer	0.00	15.56	1518	West	(det error)
1 2 3 4	22/03/2007	Confident	00.00	10.76	15/38	> week	Glot empty
5 6 7 8 9 M LE 12 13 14 15 16 17 18	22/03/2007	Dilor		10.00	00:11	V Work	
19 20 21 20 21 20 20 21 20	22/03/2007	Dilor	15.58	10.09	00(11	O Drive	SMITH, KE
25 27 28 29 30 31						(1) Onve	SMITH KEE
April 2007	22/03/2007	Driver	10.09	10.24	00:15	C Work	SMITH KE
HTWTPSS	22/03/2007	Driver	10.24	10.79	00.05		SMITH KE
	22/03/2007	Co-driver	10.25	10.29	00:01	X Work	Glot empty
2 3 4 5 6 7 8	22/03/2007	Driver	10.29	10.70	00:01	- Dreak	SMITH KE
45 17 18 19 20 21 22	22/03/2007	Co-driver	10.29	10:30	00:01	Dreak	Olet empty
23 24 25 25 27 28 29	22/03/2007	Driver	10.30	16:31	00.01	Aveilable	SMITH KE
30	22/03/2007	Co-daiver	10:30	24:00	07:30	N Aveilable	Glot empty
	22/03/2007	Driver	10.31	24:00	07.29	X Work	Glot empty-
	23/03/2007	Driver	00.00	\$5.27	08-27	X Work	Olot empty
	23/03/2007	Co-driver	00.00	24:00	24.50	Aveilable	Glot empty
	23/03/2007	Driver	08:27	95:32	08.65	(2) Drive	Glot empty
	23/03/2007	Driver	58.80	1200	03.25	X Work	(slot empty
	23/03/2007	Driver	12:00	8151	00:15	(2) Drive	Olet empty

View detailed vehicle unit activity data



Read and store your vehicle unit data



Create daily graphical timelines for drivers and vehicles

Read Card Read VU Files Come	ct to VU Reports Beckup Dat	Send files User Guide	
Drivers Card Free, Vahidae Vu Fr Showing Min. / Alf Free Driver Mark * Driver Mark * Mark / Showing / Show	Last File Date 10/03/2007 14-23:41 07/08/2010 14-21:34	Last Activity Desc 12/39/2020 • 12/09/2020 • (str.70204 - 12/02/2020 • 6L/17/20204 - 22/02/2020 •	Diver's Card Datalis Data Data Data Data Data Data Data Dat
			Send file(s) Remove file(s)

Simple reminders for when to download driver's cards

Preview Print Report	Expert Data Us	e Guide						
Activities Events & Faults								
Selected File: 01,07/2	004 - 21/12/2005 (D	RIVER_8_06-10-21	(102823)					
Activity Dates Activity	Calendar	Activity Sh	tu Days	Working Week	Timeine			
E Select all								
Date	Daily Km *	Date	Shift Length	Drive @	Work X	Available 😒	Break La	Tetal Work
0L/07/2004 Thursday	719 km	03.07/2004	13.03	0510	00.00	60.00	07:53	05:10
02/07/2004 Tridey	584 km	87/97/2004	13.29	69.05	59.00	42.54	01:27	09.60
03.07/2004 Setundar	661 km	20/07/2004	03.00	01:00	00.00	60.00	00:00	01.00
04/07/2804 Sunday	604 km	14/07/2004	12.07	45.50	00.40	04:43	00:54	06.30
05/07/2004 Monday	900 km	Total	79.39	21:05	54:00	47.37	10:14	21,46
05/07/2004 Tuesday	741 km							
07/07/2004 Wednesdey	1877 km							
05/07/2004 Thursday	525 km							
09/07/2004 Tridey	801 km							
13/07/2004 Seburdey	801 km							
11/07/2004 Sunday	801 km							
12/07/2004 Monday	801 km							
13/07/2004 Tuesday	801 km							
14/07/2004 Wednesday	801 km							
15/07/2004 Thursday	801 km							
16/07/2004 Triday	801 km							
17/07/2004 Seturday	801 km							
18/07/2004 Sunday	801 km _							

Calculate activity summary tables by shift or day

ctvities Events & Faults								
Selected File: 06.07/200	M - 21/12/2005 (D	RIVER_8_06-10-20_10	(2823)		-			
Activity Dates Activity C	alendar	Activity Shifts	Days Vi	lorking Week	Timoles			
El Select all								
Date	Daily En .	Shift Date	Start (UTC)	End (UTC)	Duration	Special Activity	Vehicle Reg	
CL/07/2004 Thursday	719 km	02/07/2004	12:42	14:30	00:48	O Drive		
02/07/2004 Hitchy	584 km	02/07/2004	14:30	3845	01:55	- Break		
03/07/2004 Saturday	661 km	02/07/2004	16:05	36.14	00:09	(1) Drive		
01/07/2004 Sunday	684 km	02/07/2004	16:34	3515	00:02	Dreak		
05/07/2004 Monday	900 km	02/07/2004	16:05	17:40	01:24	(Y) Drive		
05/07/2004 Tuesday	741 km	02/07/2004	17:03	17.52	00:12	-, Dreak		
07/07/2004 Wednesday	3077 km *	02/07/2004	17:52	18:00	80:00	(f) Drive		
03/07/2004 Thursday	526 km	02/07/2004	18:00	29.33	01:33	- Break		
09/07/2004 Tridey	501 km	02/07/2004	19:33	29.55	00:05	O Drive		
10/07/2004 Setunday	801 km	02/07/2004	19:38	20.54	00:56	- Break		
11/07/2004 Sunday	801 km	02/07/2004	20:34	20.38	00:04	() Drive		
12/07/2004 Monday	SO1 km	02/07/2004	20:38	21.39	01:01	- Break		
13/07/2004 Tuesday	801 km	02/07/2004	21:39	22:10	00:31	(1) Drive		
14/07/2004 Wednesday	801 km	02/07/2004	22:00	23.59	01:49	- Dreak		
15/07/2004 Thursday	801 km	06/07/2004	00:00	09:00	01:00	Ereak		
15/07/2004 Friday	801 km	68/07/2004	00:00	00.35	00:36	() Drive		
17/07/2004 Seturday	601 km	08/07/2004	00:35	00.59	00:03	Available		
18/07/2004 Sunday	801 km	68/07/2004	00:39	01:16	00:37	(i) Drive		

See stored activity data and distances for any dates

Where to buy EasyTac downloader