



**HEDDLU
GOGLEDD CYMRU
NORTH WALES
POLICE**

Response Date:09/01/2025

2025/007 - Speeding offences

In response to your recent request for information regarding;

Please could you disclose the highest speeds recorded by speed cameras in Denbighshire, Conwy, Gwynedd and Anglesey since January 1, 2025?

Please could you give:

- 1. The 5 highest speeds recorded for each of these counties.**
- 2. The dates they were recorded.**
- 3. The roads in question and the speed limit of the roads at that time.**
- 4. Whether the motorists were prosecuted (and if so, the outcome?)**

Denbighshire

Date	Location	Speed	Speed limit
01/01/2025	A55 Rhualt Westbound	88mph	70mph
01/01/2025	A55 Rhualt Westbound	84mph	70mph
04/01/2025	A55 Rhualt Westbound	82mph	70mph
01/01/2025	A55 Rhualt Westbound	81mph	70mph
01/01/2025	A55 Rhualt Westbound	81mph	60mph (class of vehicle)

Conwy (only 3 offences present to date in this area)

Date	Location	Speed	Speed limit
01/01/2025	A5 Cerrigydrudion-Glasfryn (West)	68mph	60mph
06/01/2025	A5 Glasfryn-Cerrigydrudion (East)	69mph	50mph (class of vehicle)
07/01/2025	A5 Glasfryn-Cerriydrudion (East)	69mph	50mph (class of vehicle)

Anglesey

Date	Location	Speed	Speed limit
04/01/2025	A55 Jct 6-7 Gaerwen	89mph	70mph
04/01/2025	A55 Jct 6-7 Gaerwen	79mph	70mph
04/01/2025	A55 Jct 6-7 Gaerwen	72mph	60mph (class of vehicle)
04/01/2025	A55 Jct 6-7 Gaerwen	71mph	60mph (class of vehicle)
04/01/2025	A55 Jct 6-7 Gaerwen	68mph	60mph (class of vehicle)

Gwynedd

Date	Location	Speed	Speed limit
02/01/2025	A4212 Frongoch	53mph	40mph
02/01/2025	A4212 Frongoch	52mph	40mph
02/01/2025	A4212 Frongoch	50mph	40mph
02/01/2025	A4212 Frongoch	49mph	40mph
02/01/2025	A494 Bala	38mph	20mph

Please note: we are unable to provide any outcomes for these cases as it takes up to 6 months to resolve a file and provide accurate data.

In all cases, Notices of Intended Prosecution have been sent.

THIS INFORMATION HAS BEEN PROVIDED IN RESPONSE TO A REQUEST
UNDER THE FREEDOM OF INFORMATION ACT 2000, AND IS CORRECT AS AT 08/01/2025