Calibration Date:

Valid Until:



Certificate of Calibration

SPECS3

Speed Enforcement Zone

"I confirm that the Average Speed Enforcement Zone described below has been calibrated to the documented parameters as recorded below using measurement devices calibrated to National Standards in accordance with the Home Office Type Approval for the SPECS3 device

All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone1), Barnstaple, Devon Site Code ref: 50 Direction: Eastbound Baseline Length: 814 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured at the time of initial calibration and only re-measured if the road layout has changed.

17/12/2024

02/12/2026



Location	
Site Name	A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone1),
	Barnstaple, Devon
Site Code Reference	50

Camera C	Camera Calibration					
Camera Serial Number		Primary Clock Secondary Clock		Site Calibrated By		
		Frequency	Frequency	Site Calibrated by		
1-1	NW170200724-1143	Derived By GPS	999.9991	Stephen Pigden		
2-1	NW170200724-1147	Derived By GPS	999.9997	Stephen Pigden		

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

Calibration Tools				
Racelogic Vbox	Serial Number:	088629	Calibrated Date:	27/09/2024
Frequency Counter	Serial Number:	556242	Calibrated Date:	11/07/2024
Handwheel	Serial Number:	000069	Calibrated Date:	09/10/2024
Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	03/12/2024
Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024



SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone2), Barnstaple, Devon Site Code ref: 51 Direction: Eastbound Baseline Length: 2263 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured

09/12/2024

02/12/2026

at the time of initial calibration and only re-measured if the road layout has changed.

Calibration Date:



Location	
Site Name	A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone2),
	Barnstaple, Devon
Site Code Reference	51

Camera Calibration					
Camera Serial Number ^		Primary Clock	Secondary Clock	Site Calibrated By	
		Frequency	Frequency	Site Calibrated By	
2-1	NW170200724-1147	Derived By GPS	999.9997	Stephen Pigden	
3-1	NW170200724-1169	Derived By GPS	999.9987	Stephen Pigden	

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

Calibration Tools				
Racelogic Vbox	Serial Number:	088629	Calibrated Date:	27/09/2024
Frequency Counter	Serial Number:	556242	Calibrated Date:	11/07/2024
Handwheel	Serial Number:	000069	Calibrated Date:	09/10/2024
Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	03/12/2024
Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024



SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone3), Barnstaple, Devon Site Code ref: 52 Direction: Eastbound Baseline Length: 3690 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured

09/12/2024

03/12/2026

at the time of initial calibration and only re-measured if the road layout has changed.

Calibration Date:



Location	
	A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone3),
	Barnstaple, Devon
Site Code Reference	52

Camera C	Camera Calibration						
Camera Serial Number		Primary Clock	Secondary Clock	Site Calibrated By			
		Frequency	Frequency				
3-1	NW170200724-1169	Derived By GPS	999.9987	Stephen Pigden			
4-1	NW170200724-1178	Derived By GPS	1000.0019	Stephen Pigden			

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

Calibration Tools				
Racelogic Vbox	Serial Number:	088629	Calibrated Date:	27/09/2024
Frequency Counter	Serial Number:	556242	Calibrated Date:	11/07/2024
Handwheel	Serial Number:	000069	Calibrated Date:	09/10/2024
Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	04/12/2024
Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024

Calibration Date:

Valid Until:



Certificate of Calibration

SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone4), Barnstaple, Devon Site Code ref: 53 Direction: Eastbound Baseline Length: 4137 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured at the time of initial calibration and only re-measured if the road layout has changed.

09/12/2024

03/12/2026



Location	
	A361 E/B btwn Blakes Hill and Aller Cross Roundabout (Zone4),
	Barnstaple, Devon
Site Code Reference	53

Camera C	alibration			
Camera	Camera Serial Number	Primary Clock	Secondary Clock	Site Calibrated By
Number	Carriera Seriai Nurriber	Frequency	Frequency	Site Calibrated By
4-1	NW170200724-1178	Derived By GPS	1000.0019	Stephen Pigden
5-1	NW170200724-1166	Derived By GPS	999.9983	Stephen Pigden

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

	Calibration Tools				
Racelogic Vbox		Serial Number:	088629	Calibrated Date:	27/09/2024
Frequency Counter		Serial Number:	556242	Calibrated Date:	11/07/2024
Handwheel		Serial Number:	000069	Calibrated Date:	09/10/2024
	Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	04/12/2024
	Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024



SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone4), Barnstaple, Devon Site Code ref: 54 Direction: Westbound Baseline Length: 4135 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured

09/12/2024

03/12/2026

at the time of initial calibration and only re-measured if the road layout has changed.

Calibration Date:



Location	
Site Name	A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone4),
	Barnstaple, Devon
Site Code Reference	54

Camera Calibration					
Camera	Camera Serial Number	Primary Clock	Secondary Clock	Site Calibrated By	
Number	Camera Senai Number	Frequency Frequency		Site Calibrated By	
6-1	NW170200924-1201	Derived By GPS	999.9983	Stephen Pigden	
6-2	NW170200924-1201	Derived By GPS	999.9983	Stephen Pigden	
7-1	NW170200924-1216	Derived By GPS	1000.0008	Stephen Pigden	
7-2	NW170200924-1216	Derived By GPS	1000.0008	Stephen Pigden	

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

Calibration Tools				
Racelogic Vbox	Serial Number:	088629	Calibrated Date:	27/09/2024
Frequency Counter Serial Number		556242	Calibrated Date:	11/07/2024
Handwheel	Serial Number:	000069	Calibrated Date:	09/10/2024
Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	04/12/2024
Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024



SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone3), Barnstaple, Devon Site Code ref: 55 Direction: Westbound Baseline Length: 3690 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured at the time of initial calibration and only re-measured if the road layout has changed.

09/12/2024

Valid Until: 02/12/2026

Calibration Date:



Location	
Site Name	A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone3),
	Barnstaple, Devon
Site Code Reference	55

Camera C	alibration			
Camera	Camera Serial Number	Primary Clock	Secondary Clock	Site Calibrated By
Number	Carriera Seriai Nurriber	Frequency	Frequency	Site Calibrated by
7-1	NW170200924-1216	Derived By GPS	1000.0008	Stephen Pigden
8-1	NW170200924-1214	Derived By GPS	1000.0000	Stephen Pigden

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

(Calibration Tools				
Racelogic Vbox		Serial Number:	088629	Calibrated Date:	27/09/2024
Frequency Counter		Serial Number:	556242	Calibrated Date:	11/07/2024
Handwheel		Serial Number:	000069	Calibrated Date:	09/10/2024
	Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	03/12/2024
	Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024



SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone2), Barnstaple, Devon Site Code ref: 56 Direction: Westbound Baseline Length: 2257 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured

09/12/2024

02/12/2026

at the time of initial calibration and only re-measured if the road layout has changed.

Calibration Date:



Location			
Site Name	A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone2),		
	Barnstaple, Devon		
Site Code Reference	56		

Camera Calibration					
Camera	Camera Serial Number	Primary Clock Secondary Clock		Site Calibrated By	
Number	Carriera Seriai Nurriber	Frequency	Frequency	Site Calibrated by	
8-1	NW170200924-1214	Derived By GPS	1000.0000	Stephen Pigden	
9-1	NW170200824-1181	Derived By GPS	999.9983	Stephen Pigden	

ERCU Configuration	
ERCU Serial Number	CA40100124191
ERCU Site Configuration Data File	SCD20241213074321
SCD File Checksum	C7
SCD File in use from	13/12/2024 07:43:21

Calibration Tools					
Racelogic Vbox	Serial Number:	088629	Calibrated Date:	27/09/2024	
Frequency Counter	Serial Number:	556242	Calibrated Date:	11/07/2024	
Handwheel	Serial Number:	000069	Calibrated Date:	09/10/2024	
Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	03/12/2024	
Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024	

Calibration Date:

Valid Until:



Certificate of Calibration

SPECS3

Speed Enforcement Zone

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All parts and components used in Device Serial Number: CA40100124191 including any replaced are identical to those used in the device as Type-Approved" Derek Penn Signed by:) end De **Director of Operations** Stephen Pigden Calibrating Engineer: Site Name: A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone1), Barnstaple, Devon Site Code ref: 57 Direction: Westbound Baseline Length: 818 metres 09/12/2024 Date Measured: Home Office Type Approval requires this device to be re-calibrated once every 2 years. The Baseline distance is measured at the time of initial calibration and only re-measured if the road layout has changed.

09/12/2024

02/12/2026



Location	
Site Name	A361 W/B btwn Aller Cross and Blakes Hill Roundabout (Zone1),
	Barnstaple, Devon
Site Code Reference	57

Camera Calibration					
Camera	Camera Serial Number	Primary Clock Secondary Clock		Site Calibrated By	
Number	Carriera Seriai Nurriber	Frequency	Frequency	Site Calibrated by	
9-1	NW170200824-1181	Derived By GPS	999.9983	Stephen Pigden	
10-1	NW170200824-1183	Derived By GPS	999.9996	Stephen Pigden	

ERCU Configuration			
ERCU Serial Number	CA40100124191		
ERCU Site Configuration Data File	SCD20241213074321		
SCD File Checksum	C7		
SCD File in use from	13/12/2024 07:43:21		

Calibration Tools					
	Racelogic Vbox	Serial Number:	088629	Calibrated Date:	27/09/2024
	Frequency Counter	Serial Number:	556242	Calibrated Date:	11/07/2024
	Handwheel	Serial Number:	000069	Calibrated Date:	09/10/2024
	Measuring Tape	Serial Number:	SP-VYS-01	Calibrated Date:	03/12/2024
	Laser Measure	Serial Number:	332320238	Calibrated Date:	21/03/2024