# E-SPORTS PEDAL SYSTEM CALIBRATION HELPSHEET



#### GET READY FOR THE FUTURE OF SIMULATION

Thank you for purchasing the obp e-Sports Pedal System! Over a decade of proven "realworld" motorsport winning engineering and expertise has been packaged into our products ready for you to use.

Please note that the brake pedal must be successfully bled for it to correctly work.

Please follow the below steps to calibrate your pedals via DIVIEW:

- 1. Download DI View from obp Motorsport Website: <a href="http://bit.ly/obpESportsCal">http://bit.ly/obpESportsCal</a>
- 2. Open DI View

			2
🛞 DIView	-	$\times$	DIView
Edit Help			
Ready		_	
			0
			Recycle Bin
			Necycle Bin

3. Select Correct Interface Controller

# E-SPORTS PEDAL SYSTEM



CALIBRATION HELPSHEET

# **3.1.** Click Edit > Settings

									ø.,
<u>&amp;</u> (	DIView						_	×	DIView
	Help								
	Settings	1							
	Reenumerate								
		-							
Settin	igs							11.	
									-
									0
									Recycle Bin

# **3.2.** Then Select BU0836 or obp Pedals Interface > Click OK

Edit Help Vach Field: Vach Field: Concel Ready					2.
Edit Device Settings         Watch Fields         Watch Fields      <	S DIView			- 🗆 X	DIView
Ready					
Ready		Edit Device Settings	×		
		Watch Field: ⊕ ØlU0305 Interface ⊕ Mouze ⊕ Keyboard	OK Cancel		
	Ready	_			
•					
					Recycle B

#### **3.3.** You will then be presented with this screen

# esports M

# E-SPORTS PEDAL SYSTEM CALIBRATION HELPSHEET

Edit Axis View Window Help         Image: State Sta		MP 4 11.1	Switch [POV]		
BU0836 Interface - Hat Switch (POV)         Image: Constraint of the system of the	ml lat	w window Help	p		
BU0836 Interface - Hat Switch (POV)       BU0836 Interface - X Axis [X]         0       65458 (99.88% max)         0       BU0836 Interface - Y Axis [Y]         0       BU0836 Interface - Y Axis [Y]         0       6144 (9.38% max)         6144 (9.38% max)       66535         V Axis       6144       0         14 V Axis       6144       0         15       f       9         V Axis       6144       15         16       f       9         V Axis       6144       15         16       f       9         V Axis       6144       15         16       f       9         17       V Axis       6144         16       f       9         17       15       f         16       f       9         17       15       f		<u>۹</u>			
Image: constraint of the second se	BU0836 Inte	erface - Hat Switch [	POV]		Sublight BU0836 Interface - X Axis [X]
Image: state of the state o		BU0836 Int	erface - Hat Switch	IPOV1	BU0836 Interface - X Axis IX1
Image: second					
Image: Second					
0 36000 -1 (0.00% max) S 800836 Interface - Y Axis [Y] S 800836 Interface - Y Axis [Y] BU0836 Interface - Y Axis [Y] BU0836 Interface - Y Axis [Y] BU0836 Interface - Y Axis [Y] C Varis 6144 Y Axis 15 Y X X X X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y					
BU0836 Interface - Y Axis [Y]       BU0836 Interface - Suffered     Buck       Event     Value     Delta (ms)     Rate (Hz)       Y Axis     6160     0     f       Y Axis     6160     78     f       Y Axis     6160     78     f       Y Axis     6160     78     f       Y Axis     6160     6     f       Y Axis     6160     16     f       Y Axis     6164     16     f       Y Axis     6164     16     f       Y Axis     6164     16     f	0		****	36000	65458 (99.88% max)
Stu0236 Interface - Buffred         State         Feature         State         State <t< td=""><td></td><td></td><td></td><td></td><td>😤 BU0836 Interface - Y Axis [Y]</td></t<>					😤 BU0836 Interface - Y Axis [Y]
Value         Delta (ms)         Rate (Hz)         66535           Event         Value         Delta (ms)         Rate (Hz)         6144 (9.38% max)           Valis         6144         15         f         6144 (9.38% max)           Valis         6144         0         f         BU0836 Interface - Z Axis (Z)           Valis         6144         0         f         BU0836 Interface - Z Axis (Z)           Valis         6144         16         f         BU0836 Interface - Z Axis (Z)           Valis         6144         16         f         BU0836 Interface - Z Axis (Z)		-1	(-0.00% max)		BU0836 Interface - Y Axis [Y]
Event         Value         Delta (ms)         Rate (Hz)         6144 (9.38% max)           Y Axis         6160         0         f           Y Axis         6160         78         f           Y Axis         6160         78         f           Y Axis         6160         16         f           Y Axis         6160         16         f           Y Axis         6144         15         f           V Axis         6160         16         f           Y Axis         6144         16         f           Y Axis         6144         16         f	<b>R</b> 8U0836 Inte	erface - Buffered			
Y Axis       6160       0       f         Y Axis       6144       15       f         Y Axis       6160       78       f         Y Axis       6144       0       f         Y Axis       6144       0       f         Y Axis       6160       16       f         Y Axis       6144       16       f         Y Axis       6144       16       f         Y Axis       6144       16       f			Delta (ma)		00000
Y Axis     6144     15     f       Y Axis     6160     78     f       Y Axis     6144     0     f       Y Axis     6160     16     f       Y Axis     6160     16     f       Y Axis     6144     16     f       Y Axis     6140     16     f				Kate (Hz)	1 6144 (9.30% max)
Y Axis         6160         78         f           Y Axis         6144         0         f           Y Axis         6160         16         f           Y Axis         6144         16         f           Y Axis         6144         16         f           Y Axis         6140         15         f					
Y Axis 6144 0 f Y Axis 6160 16 f Y Axis 6144 16 f Y Axis 6140 15 f O Axis 6144 16 f				f	
Y Axis         6160         16         f           Y Axis         6144         16         f           V Axis         6144         16         f           0         0         65535				f	BU0836 Interface - Z Axis [Z]
YAxis 6144 16 f 0:5635				f	
	Y Axis	6144	16	f	
	Y Axis	6160	15	f	
↓ 0 (0.00% max)	1			· ·	1 U (U.UU% max)
Ready	leady				

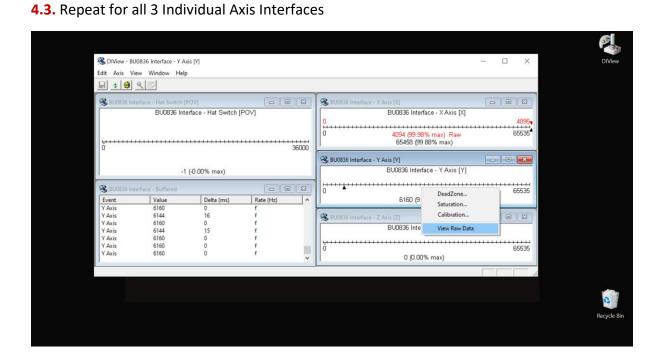
- **4.** Show Raw Data for X, Y and Z Axis
- **4.1.** Right Click on each Axis Interface

## 4.2. Select View Raw Data

BDW//ew - BU0836 Interface - X Axis [X]       -       -       >       DW/ew         Edit Axis View Window Help       -       -       ×       DW/ew         BU0836 Interface - Hat Switch (POV)       -       *       BU0836 Interface - X Axis [X]       -       -       6555         BU0836 Interface - Hat Switch (POV)       -       -       6545       DeadZone       6555       -       6555         -       -       -       8       BU0836 Interface - X Axis [X]       -       -       6555       -       6555       -       -       6555       -       -       6555       -       -       65555       -       -       -       65555       -       -       -       65555       -       -       -       -       -       0       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       DW/ew       -       -       -       -       -       -       DW/ew       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	Edit Axis View Window Help 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	() and					
Image: Second	Image: Contract of the face - Hat Switch (POV)       Image: Contract of the face - Hat Switch (POV)         Image: Contract of the face - Hat Switch (POV)       Image: Contract of the face - X Axis [X]         Image: Contract of the face - Hat Switch (POV)       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the face - X Axis [X]       Image: Contract of the face - X Axis [X]         Image: Contract of the fac					- L X	DIView
BU0836 Interface - Hat Switch (POV)       BU0836 Interface - X Axis [X]         BU0836 Interface - Hat Switch (POV)       BU0836 Interface - X Axis [X]         BU0836 Interface - VAxis [X]       BU0836 Interface - X Axis [X]         C       6644         C       0         Stores       6160 (9.40% max)         BU0836 Interface - Z Axis [Z]       66535         V Axis       6144       0         V Axis       6144       15         V Axis       6160       0	BU0836 Interface - Hat Switch (POV)       Image: Subsect (POV)         BU0836 Interface - Hat Switch (POV)       Image: Subsect (POV)         Bu0836 Interface - Hat Switch (POV)       Image: Subsect (POV)         Image: Subsect (POV)       Image: Subsect (POV) <th></th> <th></th> <th>p</th> <th></th> <th></th> <th></th>			p			
BU0836 Interface - Hat Switch (POV)         H++++++++++++++++++++++++++++++++++++	BU0836 Interface - Hat Switch (POV)         H++++++++++++++++++++++++++++++++++++	🖬 🄹 🎯	< B				
Image: state of the state	Image: Construction of the second	<b>%</b> BU0836 Int	erface - Hat Switch	[POV]		👔 🛞 BU0836 Interface - X Axis [X]	
0 -1 (0.00% max)	0 -1 (0.00% max)		BU0836 Int	erface - Hat Switch	[POV]	BU0836 Interface - X Axis [X]	
0 0 0 0 0 0 0 0 0 0 0 0 0 0	0       6545       DeadZone       65535         36000       -1 (0.00% max)       0       0       Calibration       0         2       500836 Interface - V Axis (Y)       Calibration       0       2         2       500836 Interface - V Axis (Y)       Calibration       0       65535         5160       16       f       f       65535       6160 (9.40% max)         V Axis       6160       0       f       F       BU0836 Interface - Z Axis [Z]       0       8         V Axis       6160       0       f       F       BU0836 Interface - Z Axis [Z]       0       65535         V Axis       6160       0       f       F       BU0836 Interface - Z Axis [Z]       0       65535         V Axis       6160       0       f       F       BU0836 Interface - Z Axis [Z]       0       65535         V Axis       6160       0       f       V       0       0.00% max)       65535						
0       36000         -1 (0.00% max)       BU0036 Interface - Y Axis (Y)         Celebration       Calibration         Event       Value         Delta (ms)       Rate (Hz)         Y Axis       6160         6160       16         Y Axis       6160         6160       0         Y Axis       6160         0       f         Y Axis       0	0       36000         -1 (0.00% max)       BU0836 Interface - Y Axis [Y]         Calibration       0         Event       Value         Detta (ms)       Rate (Hz)         Y Axis       6160         6160       6         Y Axis       6160         0       0         0       0         0       0         0       0         0       0         0       0         0					65535	
-1 (-0.00% max)	-1 (0.00% max) Storest value Varis 6160 16 f VAris 6160 0 f Va			* * * * * * * * * * * * * * *		6645	
-1 (0.00% max) BU0836 Interface - Buffered Event Vavis 6160 16 f VAvis 6160 0 f V V V V V V V V V V V V V V V V V	-1 (0 00% max) BU0836 Interface - Buffered Event VAvis 6160 16 f VAvis 6160 0 f V V V V V V V V V V V V V V V V V	σ			360		
Event       Value       Delta (ms)       Rate (Hz)         Y Axis       6160       16       f         Y Axis       6160       0       f         Y Axis       6144       16       f         Y Axis       6144       16       f         Y Axis       6144       15       f         Y Axis       6144       15       f         Y Axis       6160       0       f         Y Axis       6160       f       y         0       0.000% max)       0	Event       Value       Delta (ms)       Rate (Hz)         Y Axis       6160       16       f         Y Axis       6160       0       f         Y Axis       6144       16       f         Y Axis       6144       16       f         Y Axis       6144       15       f         Y Axis       6144       15       f         Y Axis       6144       15       f         Y Axis       6160       0       f         <					🛞 BU0836 Interface - Y Axis [Y] Calibration 🗆 🗉 🔯	
St00236 Interface - Buffered       Image: Constraint of the state of	Studiological Interface - Buffered       Image: Constraint of the state of the sta			1 (-0 00% max)		BU0836 View Park Date	
Value         Deta (ms)         Rate (Hz)         6160 (9.40% max)           Valis         6144         0         f           V Axis         6144         0         f           V Axis         6144         16         f           V Axis         6144         15         f           V Axis         6144         15         f           V Axis         6160         0         f           V Axis         6160         f         v           0         0.000% max)         65636	Event         Value         Delta (ms)         Rate (Hz)         6160 (9.40% max)           V Axis         6160         0         f           V Axis         6144         0         f           V Axis         6160         0         f           V Axis         6144         16         f           V Axis         6144         15         f           V Axis         6160         0         f           V Axis         6160         f         v           0         0.000% max)         65535			(0.00 % (110x)			
Y Axis       6160       16       f         Y Axis       6160       0       f         Y Axis       6160       0       f         Y Axis       6144       16       f         Y Axis       6144       16       f         Y Axis       6144       15       f         Y Axis       6160       0       f         Y Axis       6160       0       f         O (0.00% max)       0 (0.00% max)       65535	V Axis       6160       16       f         V Axis       6144       0       f         V Axis       6160       0       f         V Axis       6144       16       f         V Axis       6144       16       f         V Axis       6144       15       f         V Axis       6160       0       f	🛞 8U0836 Int	erface - Buffered				
V Axis       6144       0       f         V Axis       6160       0       f         O       0 (0.00% max)       0       65535	V Axis       6164       0       f         V Axis       6160       0       f         V Axis       0       0       0         0       0       0       0         0       0       0       0	Event	Value	Delta (ms)	Rate (Hz)	6160 (9.40% max)	
V Axis     6160     0     f       V Axis     6144     16     f       V Axis     6160     0     f       V Axis     6144     15     f       V Axis     6160     0     f       0     0.000% max)     0 (0.00% max)	V Axis         6160         0         f           V Axis         6144         16         f           V Axis         6144         15         f           V Axis         6160         0         f           V Axis         6160         0         f           V Axis         6160         0         f				f		
V Axis 6144 16 f V Axis 6160 0 f v Axis 6160 f v Axis 700 f v Axis	V Axis 6144 16 f V Axis 6160 0 f v Axis 6160 f v Ax				f	😤 BU0836 Interface - Z Axis [Z] 💿 😐 🐹	
V Axis 6160 0 f V Axis 6144 15 f V Axis 6160 0 f v V Axis 6160 0 f v 0 (0.00% max)	V Axis 6160 0 f V Axis 6144 15 f V Axis 6160 0 f v V Axis 6160 0 f v 0 (0.00% max)				f		
Y Axis 6144 15 f Y Axis 6160 0 f v 0 (0.00% max) 65535	Y Axis 6144 15 f Y Axis 6160 0 f v 0 (0.00% max)				f	Doodde intendee 27506 [2]	
Y Axis 6160 0 f 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Y Axis 6160 0 f 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				5		
U (UUW% max)						0 65535	
Regide	Regycle	YAXIS	0100	U	1	• 0 (0.00% max)	
C Reyde	Reyde	-					
Regide	Regide						
Regde	Recycle						
Regde	Recycle						
Resyde	Recycle						0
Recycle	Recycli						
							Recycle I

## E-SPORTS PEDAL SYSTEM CALIBRATION HELPSHEET





- 5. Calibrate the E-Sports Pro Race V2 Pedal System
- 5.1. Right Click on Axis Interface

#### 5.2. Select Calibration

String         >BU0836 Interface - X Axis [X]           Edit         Axis         View         Window         Help           Image: The string of t	- 🗆 X
😵 BU0836 Interface - Hat Switch (POV)	Axis [X]
BU0836 Interface - Hat Switch [POV]	BU0836 Interface - X Axis [X]
0 0 36000 8 BU0036 Interface - Y/	4095 4094 (99.98% m 65458 (99.88% Saturation Aris (Y) Calibration
-1 (-0.00% max)	BU0836 Interface - View Raw Data
BU0036 Interface - Buffered	4095 385 (9.40% max) Raw 65535 0 (0.00% max)
V Axis         38         16         f           V Axis         0         0         f           V Axis         38         16         f           V Axis         38         16         f           V Axis         0         0         f           V Axis         38         31         f           V Axis         38         31         f           V Axis         0         0         f	Axis [Z]

#### **E-SPORTS PEDAL SYSTEM**

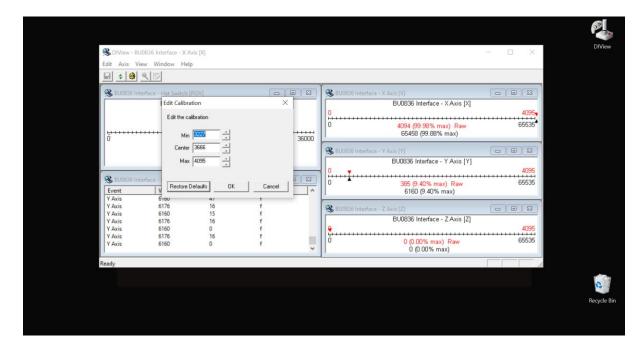
CALIBRATION HELPSHEET



5.3. Set Min, Centre and Max Values from "Raw Data"

#### **NOTE:** Min Value = Pedal In Rest Position

Centre Value = Halfway Between Rest and Fully Depressed Max Value = Pedal Fully Depressed



#### **EXAMPLE CALIBRATION**

BV0089       Interface - Y Axis [Y]         Edit Axis View Window Help         BU00856 Interface - Hat Switch (POV)         BU00856 Interface - V Axis [X]         BU0836 Interface - Z Axis [Z]         VAxis       6160         VAxis       6160       f         VAxis       6160       f         VAxis       6160       f         VAxis					P
Image: Second	<table-of-contents> DIView - BU0836 Interface - Y Ax</table-of-contents>	is [Y]		- 🗆 X	D
BU0836 Interface - Hat Switch (POV)       BU0836 Interface - X Axis [X]         BU0836 Interface - Hat Switch (POV)       BU0836 Interface - X Axis [X]         Center 1243       -1         BU0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         BU0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       BU0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       Bu0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       Bu0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       Bu0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       Bu0836 Interface - Y Axis [Y]         Bu0836 Interface - Y Axis [Y]       Bu0836 Interface - Y Axis [Y]         Y Axis       G160       f         Y Axis </td <td>Edit Axis View Window Help</td> <td></td> <td></td> <td></td> <td></td>	Edit Axis View Window Help				
BU0836 Interface - Hat Switch (POV)       BU0836 Interface - XAxis [X]       4095         Edit Calibration       X       4094 (99.98% max)       Rew         BU0836 Interface - Y Axis [X]       4095       65458 (99.88% max)       65535         BU0836 Interface - Y Axis [X]       0       4094 (99.98% max)       800335         Win [385       -       -       800036 Interface - Y Axis [Y]       0       123         Waxis       Center [1243       -       0       100336 Interface - Y Axis [Y]       0       123         Vaxis       Paulation       0       0       385 (94.0% max)       840       65535         Vaxis       0       0       6160 (9.40% max)       123       1405         Vaxis       0       0       f       142       142       142         Vaxis       0       0       f       142       14					
Edit Calibration       X         Image: Calibration       X <t< th=""><th>SU0836 Interface - Hat Switch [P</th><th>iovj 🔄</th><th></th><th>😣 BU0836 Interface - X Axis [X]</th><th></th></t<>	SU0836 Interface - Hat Switch [P	iovj 🔄		😣 BU0836 Interface - X Axis [X]	
Edit Calibration       ×         0       4094 (99.98% max)         0       4094 (99.98% max)         0       4094 (99.98% max)         0       65458 (99.88% max)         0       4094 (99.98% max)         0       800036 Interface - Y Axis [Y]         0       0         0       4094 (99.98% max)         0       800036 Interface - Y Axis [Y]         0       0         0       4095         0       4095         0       10         0       4096 (99.89% max)         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0       10         0 </td <td>BU0836 Inte</td> <td>rface - Hat Switch [POV]</td> <td></td> <td>BU0836 Interface - X Axis [X]</td> <td>1</td>	BU0836 Inte	rface - Hat Switch [POV]		BU0836 Interface - X Axis [X]	1
Image: Control of the calibration       Image:	Edit Calibration	×			4
Min       385          Center       1243          Wax       21001          Waxis       Restore Defaults       OK         VAxis       6160       0         YAxis       0       0         Yaxis       0       0         Yaxis					<i>*</i>
Certer [1243 - 1]       BU0836 Interface - Y Axis [Y]         Waxis       2100( - 1)         Y Axis       Restore Delaults         OK       Cancel         Y Axis       6160         Y Axis       6160         Y Axis       6160         G 160       0         Y Axis       6160         Y Axis       6160         G160       0         Y Axis       6160         Y Axis       6160         Y Axis       6160         Y Axis       6160         Y Xaxis       6160         Y Xaxis       10	0' Edit the calibration	L L L L L L L L L L L L L L L L L L L		65458 (99.88% max)	
Center 11243	Min 385			😣 BU0836 Interface - Y Axis [Y]	
Wax       21001					2
Event         0         365 (9.40% max)         Raw         66035           Y Axis         Restore Defaults         OK         Cancel         6160 (9.40% max)         6160 (9.40% max					
V Axis     Restore Defaults     OK     Cancel       V Axis     0 too     0     f       V Axis     6160     0     f	S 600630 Int			0 385 (9.40% max) Raw 65535	
Y Avis Y Avis Y Avis Y Avis Y Avis S 6160 0 Y Avis S 6160 0 Y Avis S 6160 0 Y Avis S 6160 0 C 0 C 0 C 0 C 0 C 0 C 0 C 0	V Avia	( Ť	<u>Hz)</u> ^	6160 (9.40% max)	
Y Axis 0100 0 f Y Axis 6160 f Y Axis 7 X A	Y Axis Restore Defaults	OK Cancel		RU0836 Interface - Z Axis IZI	
Y Axis         6160         0         f         4095           Y Axis         6160         0         f         0         0.000% max)         Raw         65535           Y Axis         6160         0         f         0         0.000% max)         Raw         65535           Ready         X </td <td></td> <td></td> <td></td> <td></td> <td>2</td>					2
Y Axis 0100 0 f Y Axis 6160 0 f v 0 (0.00% max) Rew 0 (0.00% max) 0 (0.00\% max) 0 (0.	Y Axis 6160	0 f		4095	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
C (0.00% max)		0 f 0 f		0 (0.00% max) Raw 65535	
			~	0 (0.00% max)	
Ret	Ready				11.
Re					1
Rec					
					Rec

**NOTE** This Calibration is for Y Axis (Brake Pedal)

E-SPORTS PEDAL SYSTEM CALIBRATION HELPSHEET



5.4. Click OK

- 5.5. Repeat for all 3 Individual Pedals
- 6. Close DI View

#### 7. In Game Set-Up

7.1. Open Game

**7.2.** Select Inputs for Throttle, Brake and Clutch by depressing each Individual Pedal. *(Please refer to specific game instruction manuals for further information).* 

YOU ARE NOW READY TO RACE, GOOD LUCK AND HAVE FUN!

#### **CUSTOMER SERVICE:**

*TEL:* +44 (0) 1487 812 301 *EMAIL:* <u>sales@obpltd.com</u>

INSTAGRAM: www.instagram.com/obpmotorsport/ FACEBOOK: www.facebook.com/obpmotorsport