SMARTDRIVE SOFTWARE ADJUSTMENTS LINEAR PEDAL CURVE SETTING Calibration Most simulator pedals on the market 35% have only Linear characteristics, Set pedal to rest position and hit this button one-in-one pedal input and output ratio. Press pedal all to way down and hit this button The unique feature of ProPedal and 1,500 1,000 + **SmartDrive configuration software** Startpoint Deadzone Endpoint Deadzone is the adjustable pedal characteristic. INPUT INDICATOR There are four different characteristics Adjustment available Linear, Exponential, One point OUTPUT INDICATOR Linear and Multi point. Pedals could be O Expo independently set to any of them. 0.0 + HERE YOU CAN SELECT LINEAR One Point **CURVE SETTING.** 0.0 + 0,0 + Multi Point 9 + 90.0 + Output Linear curve setting example. **EXPONENTIAL PEDAL CURVE SETTING** Throttle Calibration 20% This setting makes the axis low side 55% Set pedal to rest position and hit this button operation quicker or milder then your pedal input and therefore it changes Set pedal to rest position and hit this button Press pedal all to way down and hit this button 1,000 the sensitivity. 1,500 + Press pedal all to way down and hit this button Endpoint Deadzone 1 000 1.500 + Endpoint Deadzone Startpoint Deadzone O Linear Exponential Adjustment -16,0 **HERE YOU CAN SELECT** O Linear **EXPONENTIAL CURVE SETTING.** One Point Exponential Input 0.0 SHAPE OF THE EXPONENTIAL 0,0 16.0 + -**CURVE DEPENDS ON THIS VALUE** Multi Point RANGE BETWEEN -30 and +30. One Point 1 🛊 0.0 + 10.0 Positive values makes the low side milder 0,0 and high side quicker, making the axis less sensitive at the begining. Multi Point -Negative values makes the low side 10.0 + quicker and high side milder, making **Exponential curve setting example.** the axis more sensitive at the begining. ONE POINT PEDAL CURVE SETTING Clutch Clutch Calibration Calibration 70% This setting until a point, makes the axis 40% low side operation quicker or milder Set pedal to rest position and hit this button Set pedal to rest position and hit this button than your pedal input and after that Press pedal all to way down and hit this button changes its previous behavior. 1,000 + Press pedal all to way down and hit this button + + Adjustment Endpoint Deadzone Startpoint Deadzone O Linear Exponentia 0,0 YOU CAN SELECT ONE POINT ○ Linear **CURVE SETTING HERE.** One Point Exponential -26,0 THIS SETTING MOVES THE POINT 0.0 + 19.0 + **UP OR DOWN. POSITIVE VALUE** Multi Point MOVES IT UPWARDS, NEGATIVE One Point + VALUE MOVES DOWNWARDS. 26.0 **\$** 10.0 RANGE BETWEEN -49 and +49. -19,0 + THIS SETTING MOVES THE POINT Multi Point LEFT AND RIGHT. POSITIVE VALUE 1 **÷** MOVES IT TO THE RIGHT, NEGATIVE

VALUE MOVES TO THE LEFT.

RANGE BETWEEN -49 AND +49.

10,0

One Point curve setting example.