

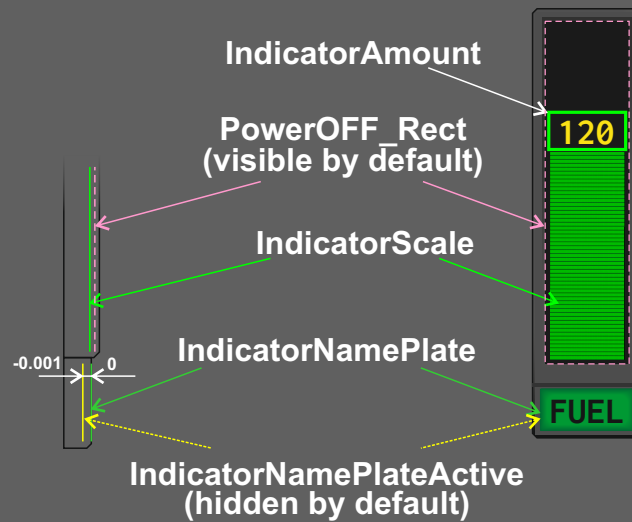
IndicatorADV

Model

```
MODEL
{
model = ASET/ASET_Props/Instruments/IndicatorADV/IndicatorADV
texture = IndicatorAdvICON,ASET/ASET_Props/Instruments/IndicatorADV/IndicatorAdvBlank
}
```

```
MODEL
{
model = ASET/ASET_Props/Instruments/IndicatorADV/IndicatorADV_MAS_Upgrade
texture = IndicatorAdvICON,ASET/ASET_Props/Instruments/IndicatorADV/IndicatorAdvBlank
}
```

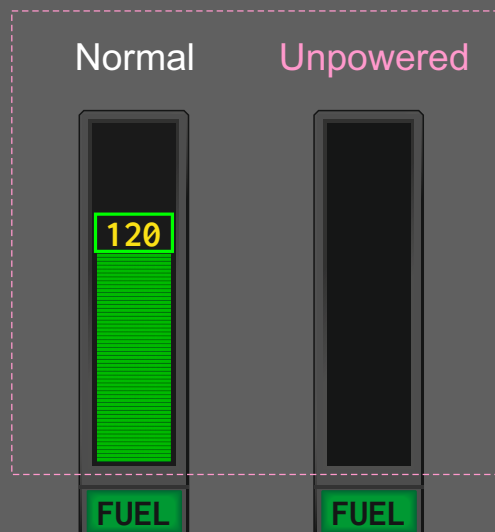
Transforms overview



“Power Off “ setup

```
TRANSLATION
{
name = old power off
transform = IndicatorADVBlackPlateObj
startTranslation = 0,-0.006,0
}
```

```
TRANSLATION
{
name = new power off
transform = PowerOFF_Rect
startTranslation = 0,0,0
endTranslation = 0,-0.005,0
variable = fc.Conditioned(1)
}
```



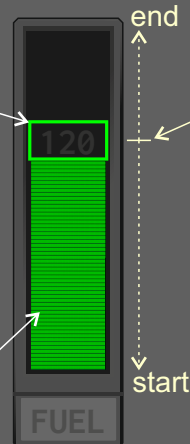
Scale setup

IndicatorAmount color

```
COLOR_SHIFT
{
  name = IndicatorAmountColor
  transform = IndicatorAmount
  passiveColor = R,G,B,A or COLOR NAME
  activeColor = R,G,B,A or COLOR NAME
  variable = VariableName
  // blend = true
  // flashRate = 0.5
}
```

IndicatorScale

```
COLOR_SHIFT
{
  name = IndicatorAmountColor
  transform = Indicator_Scale
  passiveColor = R,G,B,A or COLOR NAME
  activeColor = R,G,B,A or COLOR NAME
  variable = VariableName
  // blend = true
  // flashRate = 0.5
}
```



Animation:

```
ANIMATION
{
  name = Scale animation
  animation = IndicatorADVAnim
  variable = VariableName
}
```

Readout setup

IndicatorAmount color

```
TEXT_LABEL
{
  name = Readout
  transform = DigitTransformObj
  fontSize = 5.5
  font = Digital-7 Mono
  style = Italic
  transformOffset = 0.01177,-0.003784
  alignment = Center
  anchor = MiddleCenter
  emissive = always
  variable = VariableName
  activeColor = R,G,B,A or COLOR NAME
  passiveColor = R,G,B,A or COLOR NAME
  text = Some Text Here
}
```

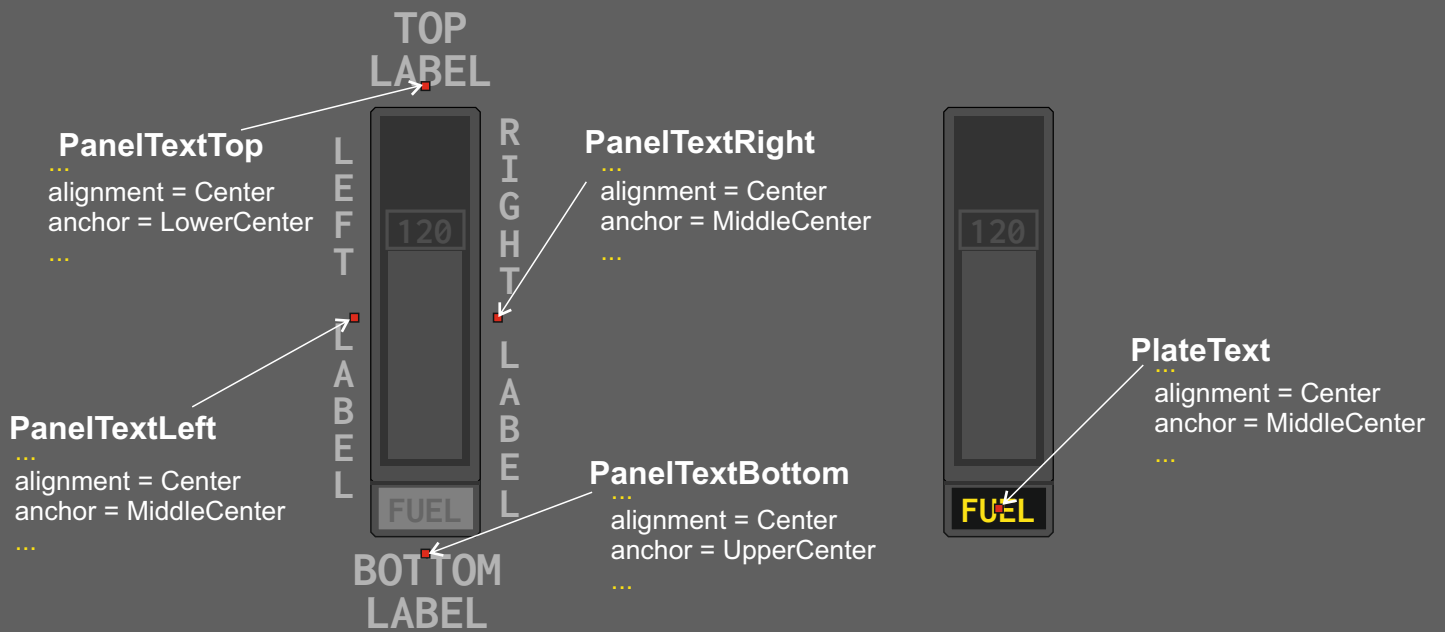
Digital-7 Mono

InconsolataGo



```
...
font = InconsolataGo
style = Bold
transformOffset = 0.0121,-0.0052
...
```

Text transforms



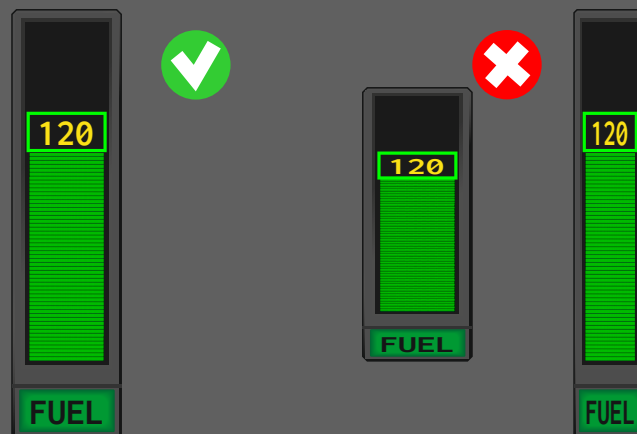
Scale rules

The most correct scale factor for this prop is **0.45 ± 0.03**

Transform				
Position	X	—	Y	-0.8801
			Z	0.0372
Rotation	X	-24.132	Y	0
			Z	0
Scale	X	0.45	Y	0.45
			Z	0.45

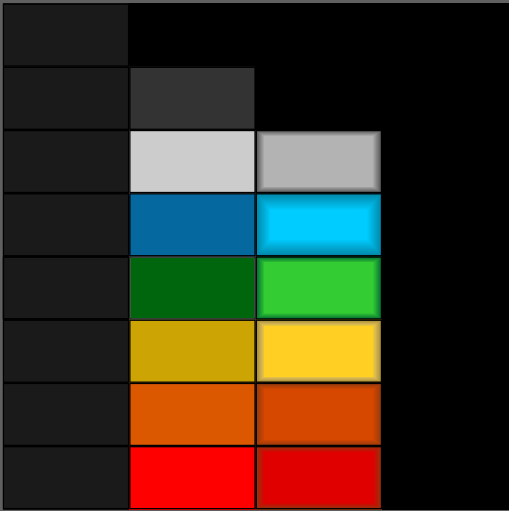


! Non-uniform scaling is not allowed

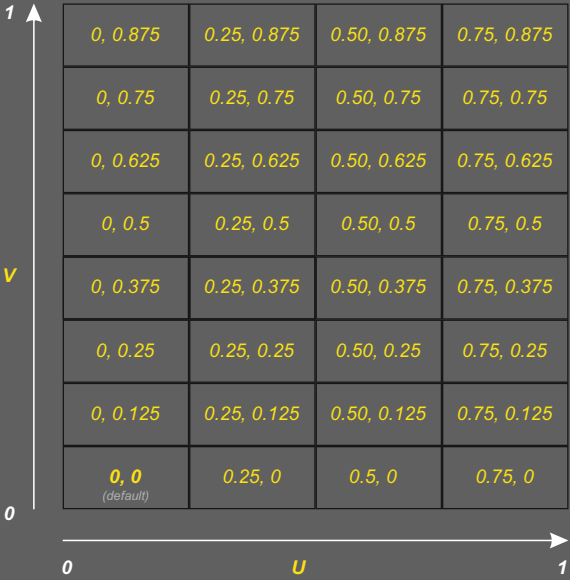


Bottom Plate

Texture



UV Shift



Possible styles

	NORMAL	BACKLIGHT	ACTIVE				
			1	2	3	4	5
A	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT
B	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT
C	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT
D	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT	TEXT
E0	TEXT	TEXT					
E1	TEXT	TEXT					
E2	TEXT	TEXT					
E3	TEXT	TEXT					
E4	TEXT	TEXT					
E5	TEXT	TEXT					

Bottom Plate Setup

Plate color

```
TEXTURE_SHIFT
{
  name = PLATE COLOR
  transform = IndicatorNamePlate
  startUV = U_Shift, V-Shift
}
```

Plate Backlight

```
COLOR_SHIFT
{
  name = PLATE BACKLIGHT
  transform = IndicatorNamePlate
  passiveColor = R,G,B,A or COLOR NAME
  activeColor = R,G,B,A or BACKLIGHT COLOR NAME
  variable = BacklightVariableName
  blend = true
}
```

Additional “Active” Plate Setup

Active Plate color

```
TEXTURE_SHIFT
{
  name = ACTIVE PLATE COLOR
  transform = IndicatorNamePlateActive
  startUV = U_Shift, V-Shift
}
```

Active Plate illumination

```
COLOR_SHIFT
{
  name = ACTIVE PLATE LIGHT
  transform = IndicatorNamePlateActive
  passiveColor = R,G,B,A or COLOR NAME
}
```

Switching between “Normal” and “Active” mode

HIDE “NORMAL” PLATE

```
TRANSLATION
{
  name = hide normal
  transform = IndicatorNamePlate
  startTranslation = 0,0,0
  endTranslation = 0,-0.001,0
  variable = VariableName
}
```

SHOW "ACTIVE" PLATE

```
TRANSLATION
{
  name = show active
  transform = IndicatorNamePlateActive
  startTranslation = 0,0,0
  endTranslation = 0,0.001,0
  variable = VariableName
}
```

SAME VARIABLE

