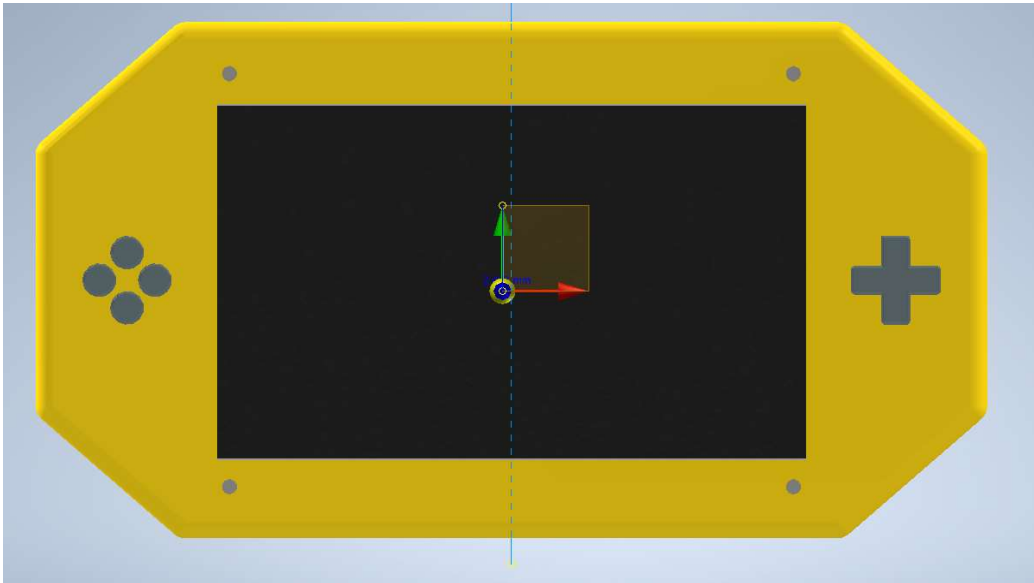


# Evaluation Data

## Variant 2

### Center of gravity



▼ Measure Results	
Minimum Distance	2.492 mm
Angle	0.00 deg

measured from middle plane, due to the nature of the body requiring two hand

### Device Weight

☐ Include Cosmetic Welds

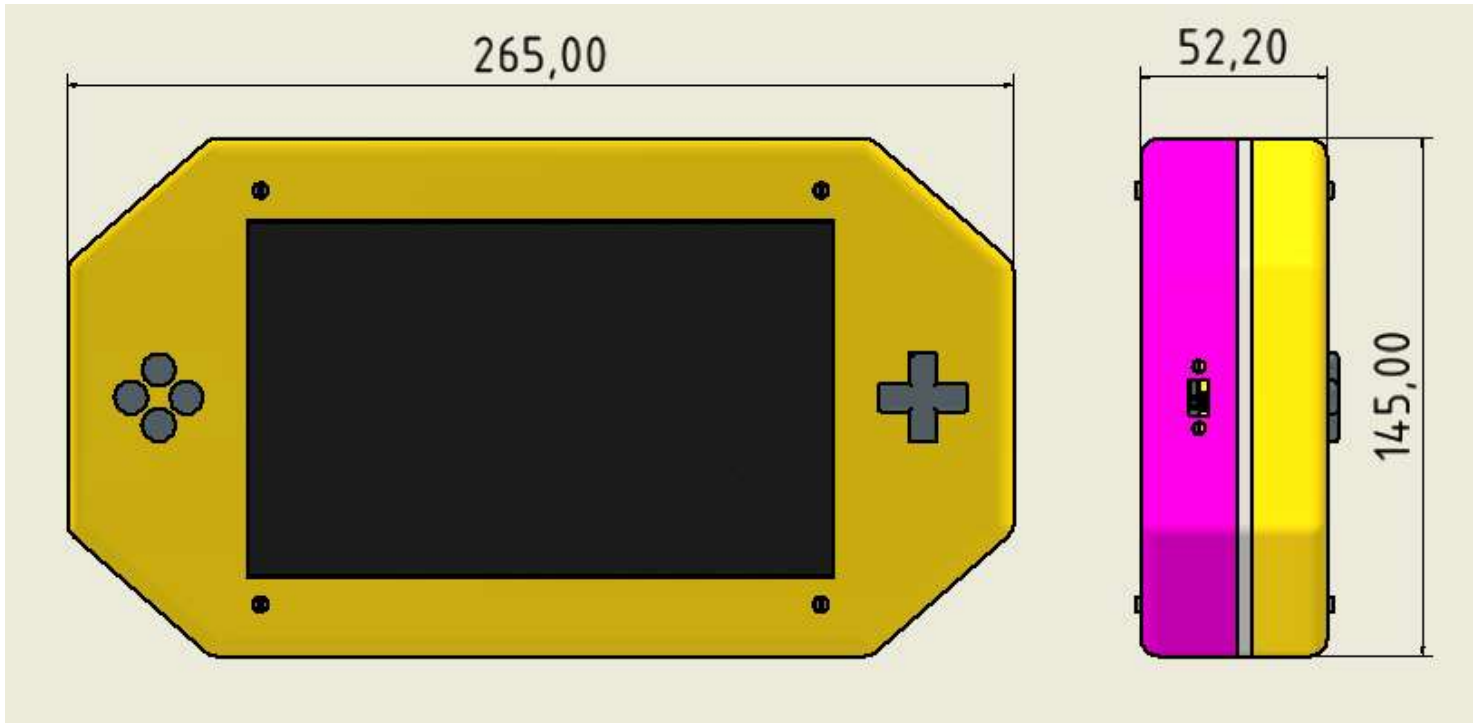
Mass  

### Ease of Assembly / Number of components

### Swappable Parts

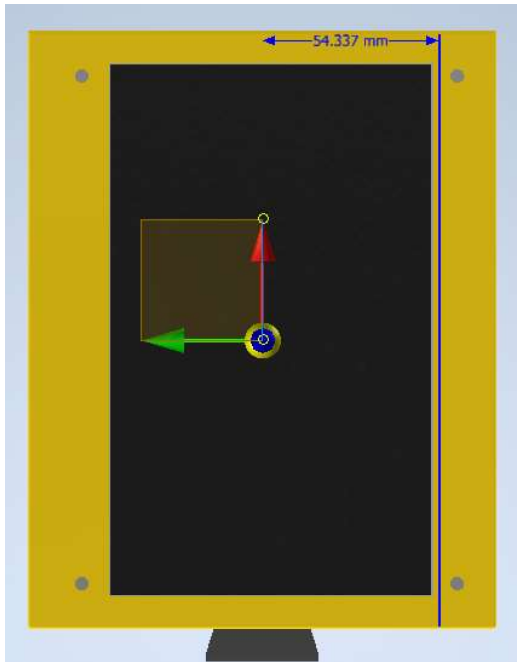
1. Quick change plate

## Device Size



# Variant 3

## Center of gravity



Measure Results	
Minimum Distance	54.337 mm

measured from either left or right bump.

## Device Weight



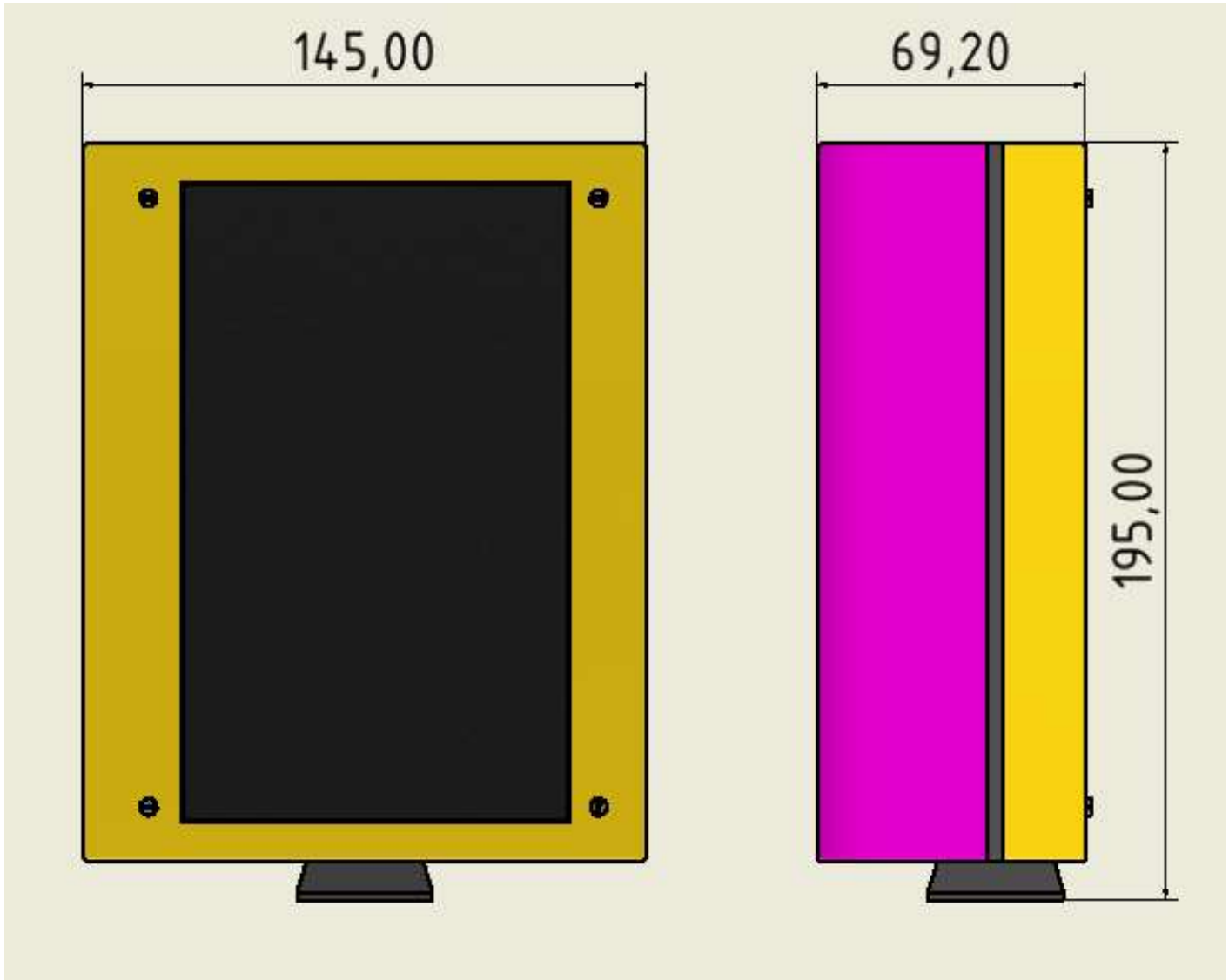
## Ease of Assembly / Number of components



## Swappable Parts

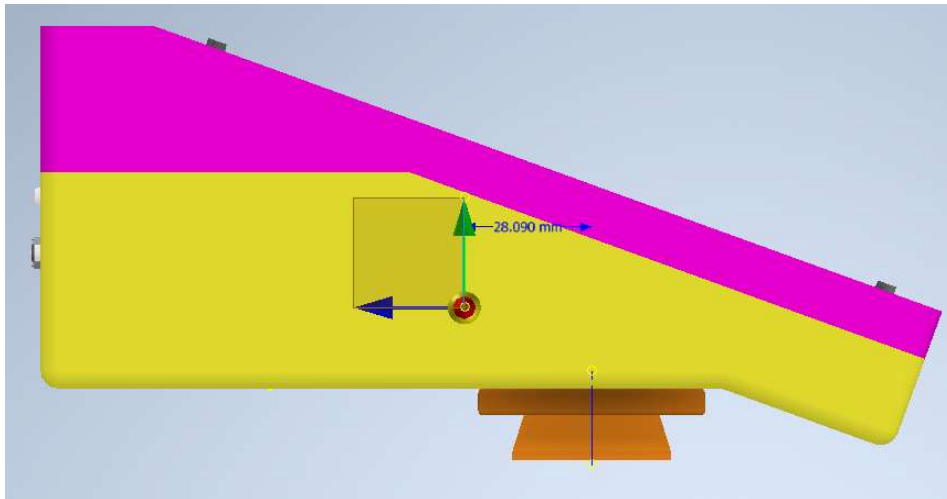
1. Battery

## Device Size



# Variant 6

## Center of gravity



Minimum Distance	28.090 mm
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measured from center of mounting point due to the handle and switch plate is placed there

## Device Weight

☐ Include Cosmetic Welds

Mass 1112.556 g (Relative)

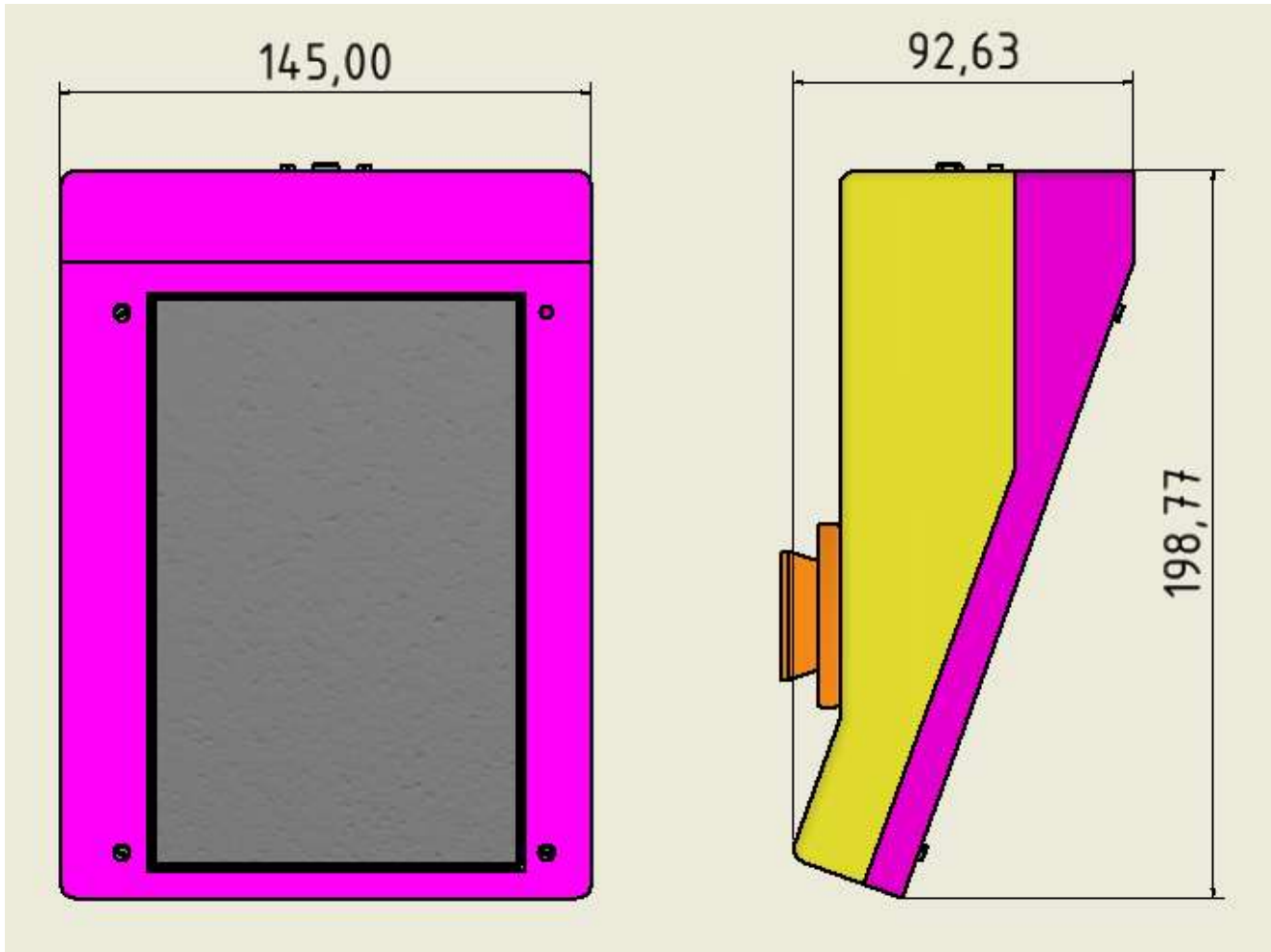
## Ease of Assembly / Number of components

49

## Swappable Parts

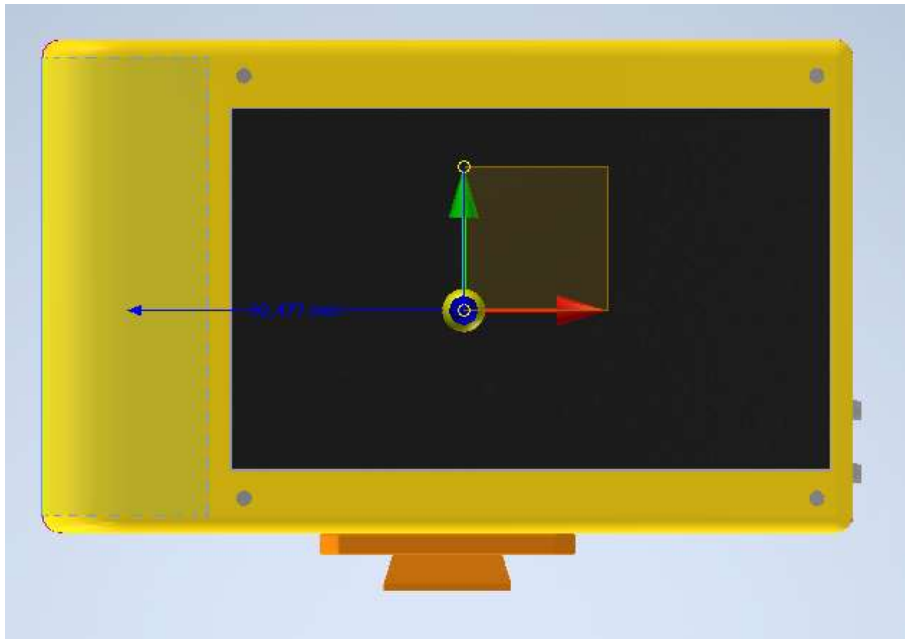
1. Battery
2. Switch plate
3. Handle

## Device Size



# Variant 7

## Center of gravity



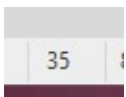
Measure Results	
Center Distance	92.477 mm

measured from center of left bump

## Device Weight



## Ease of Assembly / Number of components



## Swappable Parts

1. Switch plate

## Device Size

