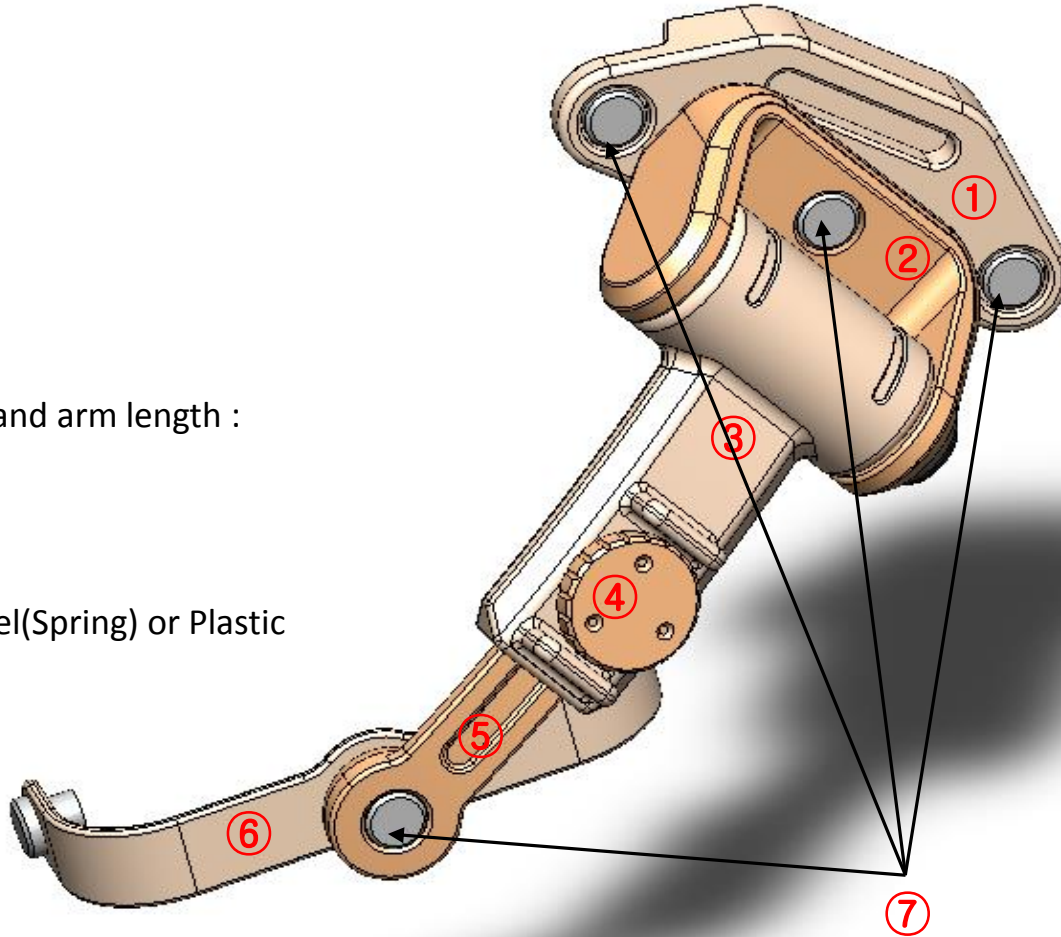


Headset Adapter spec.

Parts name & Material

- ① : Helmet rail adapter : Plastic (PC+ GLASS)
- ② : Pivot : Plastic (PC+ GLASS)
- ③ : Rotatable tension Arm : Plastic (PC+ GLASS)
- ④ : Adjusting Screw for the press against the face and arm length :
SUS 304 or Aluminum
- ⑤ : Sliding Arm : Plastic (PC+ GLASS)
- ⑥ : Headset speaker housing hanger bracket : Steel(Spring) or Plastic
- ⑦ : Fix Blot & Joint : SUS 304 or Aluminum



Environmental Specification

- A. Operating Temperature : Degree -40 ~ +65
- B. Storage Temperature : Degree -55 ~ +70
- C. Thermal Shock : 2 hrs @-40 / 2 hrs @+70 Six Cycles, 24 hrs Total
- D. Humidity : Method 507.5, Procedure I, Cycle High, B2 For 6 Cycles, Followed By A 24 hrs Dryout
- E. Altitude : 50Kft For 2 hrs, Followed Immediately By 2hrs @ 10Kft
- F. Immersion : 1 Meter For 2hrs (24 hrs Recover Allowable)
- G. Vibration : MIL-STD-202, Method 201 ; 2 hrs in each of 3 planes
- H. Mechanical Shock : Drop Test : 2 From 72
- I. Bounce : Method 514.6, Procedure II
- J. Salt Fog : Method 509.5 ; 96 hrs Total 2 X 24 hrs Exposure w / 24 hrs Dryout Between Each.
- K. Dust : Method 510.5, Procedure I
- L. Fungus Resistance : MIL-HDBK-454, Guide line 4, Group 1

