



Premium Video Arms Solutions

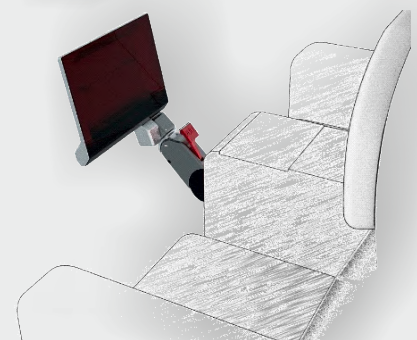
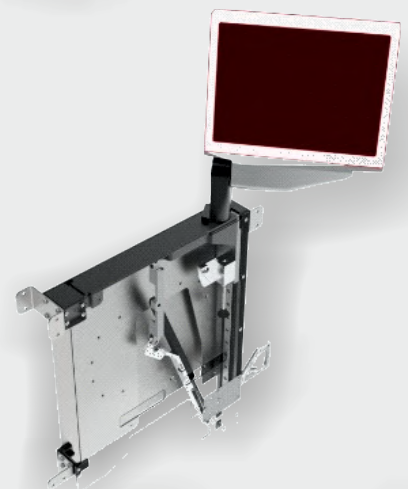
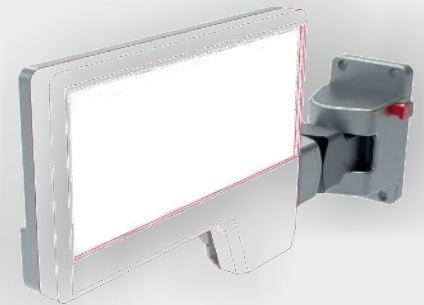
Bucher Video Arms

In-Flight-Entertainment monitors are here to stay. Their capabilities go far beyond those of previous generations. In fact, modern IFE's are larger, have multiple functionalities, and touch screen capabilities. Increased screen size and bulkier harnesses which support modern functionalities require more sophisticated mechanisms. Bucher provides reliable and lightweight video arms which will perfectly fit into your cabin environment.

 Increased comfort  Smart cable management

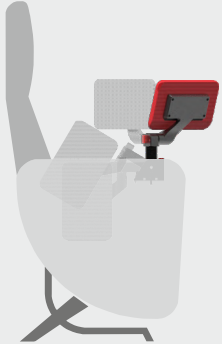
Main Characteristics

- Accommodates with monitor sizes up to 15 inches
- Variety of deployment methods: manual, force-assisted, and kick-out
- Optional integrated latch to secure stowed position
- Solutions for bulky harnesses
- Adjustable rotation and tilt



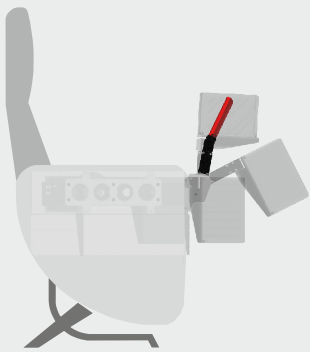
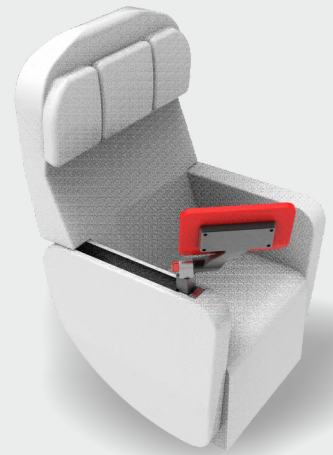
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In addition to conventional requirements such as weight, reliability, and aesthetics, Bucher offers smart kinematics:



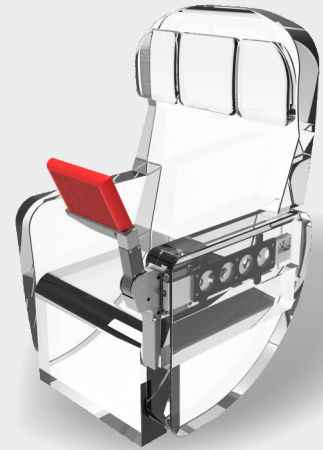
In-arm installation with rotating deploy

- Discreet and compact stowage of monitor below the armrest
- Deployment through top side
- Force-assisted with latch included



In-arm installation with drawer-style deployment

- Best solution when top side of armrest cannot be used for deployment
- Supports with a wide range of monitor sizes
- Smooth, consistent, and reliable motions



Armrest mounted and stowed in garage

- Monitor stowed underneath armrest structure with forward-and-up rotation for deployment
- Double-jointed video arm reduces swing-out radius for larger screens



● **Reduced radius** compared to conventional front-row seat video arms

