GAME HEAD

Will this microphone arm fit?

Measure your setup before ordering. Use the exact model and revision.

Microphone: _____ Arm / revision: _____

Have a scale, ruler and the microphone, arm and desk instructions ready.

1 Weigh the complete mounted setup

Include the microphone, clip or shock mount, adapter and any attached pop filter. Exclude a removable desk base.

Microphone: _____ g Mount: _____ g Other attached parts: _____ g

Total: _____ g Manufacturer range: minimum _____ g / maximum _____ g

Check both limits. If no minimum is stated, ask about your setup rather than assuming that every light microphone works.

2 Match both ends of the connection

Read the arm-tip and microphone-bracket specifications. A USB or XLR port does not identify the mounting thread.

Arm tip: _____ Bracket socket: _____

Required adapter / supplied with arm: _____

Match thread size and screw/socket direction. An adapter does not raise the load rating. Never force a thread.

3 Measure the actual clamp location

Check thickness, flat contact depth and clearance below the desk. A frame, drawer or cable tray can obstruct the clamp.

Desk thickness: _____ mm Usable flat contact depth: _____ mm

Manufacturer permits this desk material and edge shape: [ ] yes [ ] unclear

A clamp opening alone is not proof of fit. Follow the desk and arm makers' mounting instructions.

4 Check reach, movement and cable space

Mark the microphone position at your normal seated position. Check the path around the monitor, keyboard and wall.

Mount to microphone position: _____ mm Available clearance: _____ mm

Compare the endpoints in the manufacturer drawing; underside clearance is not the arm's total height. Leave cable slack at moving joints.

Purchase check: [ ] setup meets the specifications [ ] clarify / choose another arm

Open question / required part: _____

Full guide: weight, threads and desk fit