

ARCAM / iO.BOT

Robotic Camera System: Simple, flexible & affordable

The 6-axis robotic arm is full motion control, built to work around people without any risks. Programmed to move on 3D inside a virtual 2.5/3.5 m diameter sphere (ARCAM 10/20), an optional dolly can support the arm upside down. Particularly suited for wide shot in movement, it can be used in close shot for Pan and Tilt movement or fixed.

If you want to gain space on the floor, hang the robot on a wall or ceiling. This arm does not need any calibration and is fast to set up.

ARCAM is Augmented Reality compatible for any actual 3D engine under FreeD protocol. XD motion provide all metadata for XYZ position, pan/tilt/roll angles and zoom/focus positions.

The IO.BOT software is designed by and for end users to ensure functional and ergonomic satisfaction. Save time and space by controlling all PTZs, ARCAM Robot, and other remote heads robotics, like Protean, with IO.BOT single interface.

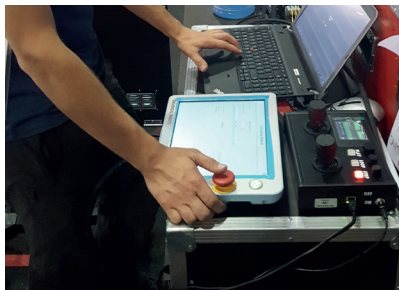


NEW ARCAM 20

Faster speeds, heavy payloads, longest reach



	ARCAM 20	ARCAM 10
Portée	1750 mm / 68.9 in	1300 mm / 51.2 in
Charge utile	20 kg / 44.1 lbs	12.5 kg / 27.55 lbs
Poids	64 kg / 141.1 lbs	33.5 kg / 73.9 lbs



ARCAM / iO.BOT Full compatibility



Fully compatible with studio and control room devices



3D Engines & Augmented Reality



Easy to setup, use & Fast training



Lightweight Fix and put it everywhere



100% IP Wireless control



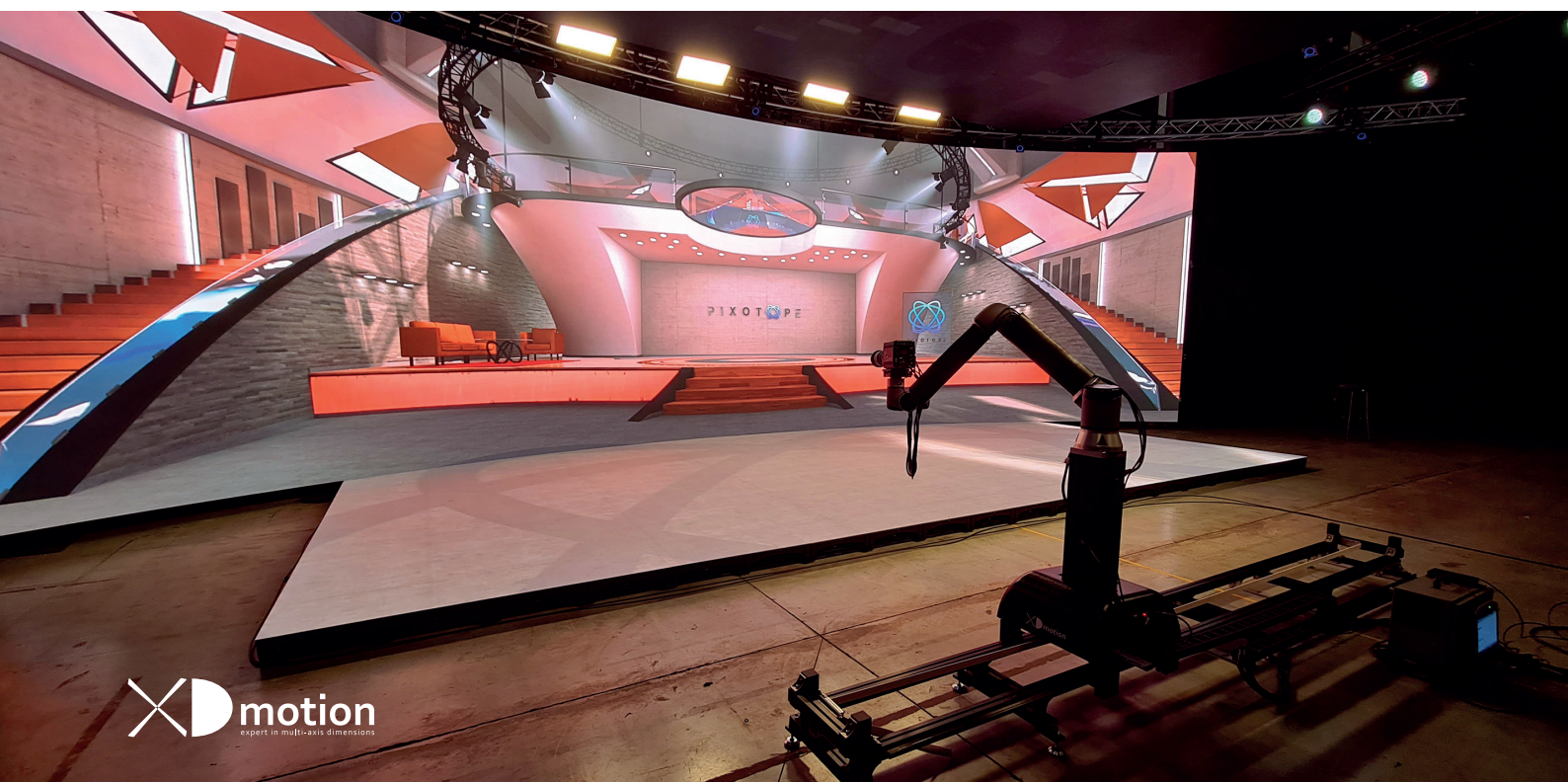
Precise & smooth for perfect shots

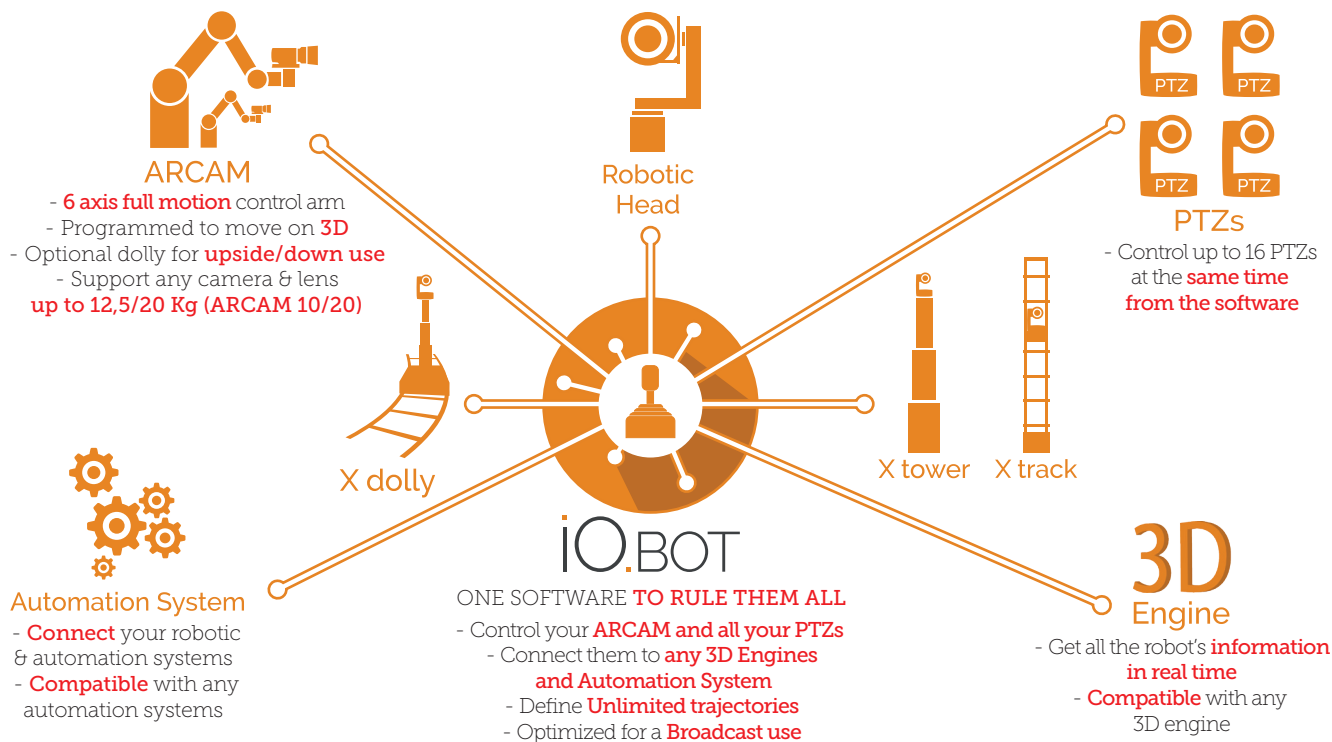


Safety: Anticipates potential collisions



Return of investment maintenance free





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