

xRACU

The xRACU™ allows the user to operate, calibrate, configure and diagnose multiple Barco projectors from a "single box", hand-



The Barco xRACU™ is the most flexible projector control system available. As a world's first, it allows you to operate, calibrate, configure and diagnose multiple Barco projectors (any mix of CRT, LCD or DLP™) from a single hand-held controller. The Barco xRACU™ gives you the power to effectively control multiple simulation and V&AR centers.

- Control multiple systems, Barco projectors and technologies (CRT, LCD and DLP™)
- Quick setup
- Flexible operation
- Easy maintenance
- Scalable

The Barco xRACU™ reduces set-up and maintenance time. It automatically detects the projector type and location, and automatically downloads its display parameters (video timings, etc). The system uses a common interface across all projector types and technologies, and allows the simultaneous control of all projectors.

For flexible operation, the xRACU™ can store up to 10 discrete Time of Day modes, with calibrated interpolation between modes. The centralized storage of parameters considerably reduces MTTR.

BARCO

Visibly yours

Technische Daten

Sicherheitsstandards	Compliant with UL1950 and EN60950
Elektromagnetische Interferenz	xRACU™ complies with FCC rules and regulations, part 15 Class B and CE EN55011 Class A
Kommunikation	<ul style="list-style-type: none">• 2 x D9 connectors for RS422 In/Out• 1 x 10 Base T network connector for Image Generator (IG)
Eingang/Ausgang	for remote unit only <ul style="list-style-type: none">• 1 x Data port - Gigabit Ethernet connection• 1 x Power port - 24V
Gewicht	3.4 kg / 7.5 lbs
Abmessungen	(width x height x depth) 403 x 251 x 64 mm 15.86 x 9.86 x 2.50 inch