BROADCAST PANEL

SINGLE JOY STICK CONTROL PANEL

ERGONOMIC DESIGN
PROVIDES PRECISE JOYSTICK AND FULL AXIS CONTROL

MULTI-DEVICE CONTROL
WORKS WITH PTZS, ROBOTIC HEADS AND RAILS

IP CONNECTION
FOR CONTROL OVER LOCAL OR WIDE AREA NETWORKS

The Broadcast Panel is specifically designed for broadcast environments. Supporting up to 12 cameras simultaneously, the control panel's buttons and controls are in a traditional broadcast layout allowing an operator to easily create and recall presets, whilst also having full control of all robotic axes, including speed and direction.

Operators can also control camera zoom and focus, again via familiar rocker and rotary controls.

MRMC
MARK ROBERTS MOTION CONTROL

A Nikon Company Nikon

BROADCAST PANEL SPECIFICATIONS

IP CONNECTION

BUTTON MAPPING FUNCTION

MHC, FLAIR & ROBOKAM COMPATIBLE

SPECIFICATIONS

Weight	2.8 kg / 6 lbs
Height	100 mm / 3.9 in
Width	420 mm / 16.5 in
Length	250 mm / 9.8 in

PERFORMANCE

Temperature Range	-10 to +45°C
Humidity Tolerance	0% to 85% relative humidity, non-condensing
Connection	24V (power in) 3 Pin XLR Male
	24V @ 1A
	USB Type A Service Port
	Ethernet RJ45 for IP connection