

# BRBK-IP10

IP remote control option board for BRC-H900



## Overview

The BRBK-IP10 option board allows the BRC-H900 and BRC-Z330 cameras to be connected to the RM-IP10 remote control panel via LAN cable. Systems of up to 112 cameras under IP control can be built (BRC-H900 and BRC-Z330 cameras with the BRBK-IP10, and the BRC-Z700 with the BRBK-IP7Z option board). Up to 5 remote control panels can share control of the system.

HD/SD SDI outputs for studio applications

The BRBK-IP10 includes 2x HD/SD SDI outputs meaning there is no need to invest in additional option boards or external SDI convertors.

RM-IP10 remote control panel gives you control of up to 112 BRC cameras over an IP network, or 7 cameras over a traditional VISCA-controlled network. Up to 5 remote control panels can share control of the system. Easy and economical installation and set-up saves you time and cost.

## Features

### **Control of up to 112 BRC cameras via IP**

The BRBK-IP10 option board allows the BRC-H900 and BRC-Z330 cameras to be connected to the RM-IP10 remote control panel via LAN cable.

### **HD/SD SDI outputs for studio applications**

The BRBK-IP10 includes 2x HD/SD SDI outputs meaning there is no need to invest in additional option boards or SDI convertors. SDI output allows aspect ratio selection when configured in SD. Data Mix can be set over the SDI outputs.

### **Simple RJ-45 (10Base-T/100Base-TX) connection for easy connection**

The BRBK-IP10 links the BRC cameras to an IP network via a RJ-45 connector providing very easy, low cost and speedy installation.

### **Up to 5 controllers can operate on a single network**

Up to 5 RM-IP10 control panels can be used on a single network allowing shared control and simultaneous multi-operator control of large camera systems.

### **Simultaneous Preset recall to all cameras under control**

Instantaneous set-up of multiple cameras provides a big time saving for camera adjustments.

## Related products



## **NXL-IP55**

IP Live Production Unit

## Gallery

