





- A: Video Status B: Codec Status
- **C**: Broadcast/Record
- D: Fault/Error
- E: Menu Jovstick
- F: Stream Joystick
- G: WiFi Antennas H: MIC Audio Input I: RCA Audio Output J: Power Input K: A/C Input L: Ethernet Port
- M: Reset Button N: USB Port O: Micro SD Card Slot P: SDI Output

#### Connecting Slice to an existing wireless network:

1. Enter the main menu by pressing  $\blacktriangleright$  or  $\bullet$ . Select **Network Setup** with  $\checkmark$  and enter the

menu with ▶.

Main Menu	
A/V Setup	
>Network Setup	
System	

3. Select Mode, and then choose **Infrastructure**. The Wireless mode will be set.

ſ	WFiMode
Т	Pinfrastructure
	Master
L	Disabled

5. Select your preferred network, (the **\*** icon indicates a secured network), and the number on the far right is the signal strength.

Select WiFi Network:	
>Network1	₩100
Network 2	¥ 75
Network 3	¥ 54

7. Choose Yes to apply the new network settings.

Confic	ure Ne	twor	k?	
Yes				
No				

2. Select Configure.

V	
NetworkSelect	ŧ.
Status	
>Configure	

4. From the WiFi Configuration menu, choose Scan.

WiFi Configuration	ŧ
Mode	
>Scan	
Manual	

6. If prompted, enter your network password. Choose characters with ▲ and ▼, choose the position with ◄ and ▶, and confirm with ●. To cancel, press ●.

Netu	vork	Pass	swor	rd:	
жжжз	<u>a</u>				

8. Once configured, you can view the network status by selecting **Status** from the **Network Setup** menu.

WiFiStatus	ŧ
WiFi: IP:	Network 1 192.168.1.50

## **DECODER CONFIGURATION**

### Decoder Settings

Automatic - For use with Teradek Encoders on a local network

1. Select a Stream to Decode from the select box in the 'Pairing' section.

2. Select a video output resolution, if desired.

3. Click Apply.

#### RTSP

- Select a protocol (UDP/TCP), and configure the 'Host' IP address, 'Port' and stream 'Name' settings to match ghyour RTSP source. For Teradek encoders, the default port is 554, and the default stream name is streaml.
  Select a widea 'Output Desclution'
- 2. Select a video 'Output Resolution'.

3. Select 'Audio' Enabled or disabled and the desired 'Stereo Mode'.

4. Click Apply.

#### MPEG Transport Stream

- Select a 'Protocol' TCP, UDP, Multicast, or TCP Pull to match your video source. Use TCP, UDP, or multicast when receiving MPEG-TS directly from Teradek encoders, or TCP Pull when connecting to a Transport Stream server like Sputnik.
- 2. For Multicast and TCP Pull only enter a 'Host' IP address to match the source's multicast or Transport Stream server address.
- 3. Enter a valid 'Port' to match the MPEG-TS source.
- 4. Select a video 'Output Resolution'.
- 5. Select 'Audio' Enabled or disabled and the desired 'Stereo Mode'.
- 6. Click Apply.

NEED MORE HELP? Support forum: http://support.teradek.com  $\rightarrow$  Contains tips, information and all the latest firmware & software updates. TERADEK SUPPORT STAFF: support@teradek.com or call 888-941-2111 ext2 (Mon-Fri 9am to 6pm PST)

#### Stream Joystick:

- ◄,►: Selects options from streaming/recording prompts
- (button press): Returns to main status screen

### Menu Joystick:

- $\blacktriangle, \bigtriangledown$ : Select menu items, change status screen on main display, select characters
- ◄ : Back, move to higher menu level
- ▶,● (button press): Confirm selection, open selected menu

## **POWER & CONNECT**

- Connect A/C power to the Power Input (J). Attach the included Wireless antennas via the threaded RP-SMA connectors (G).
- **2** Connect Slice to your network via the 10/100 Ethernet port (L).
- 3 Connect SDI video to your monitor (P). Connect analog audio (I).

# NETWORK CONNECTION

# **INFRASTRUCTURE MODE:** Add Slice to an existing network.

In Infrastructure mode, Slice connects to an existing network via a wireless access point or Ethernet connection. Infrastructure mode allows Slice to communicate with all devices on the network and is required for streaming to the Internet. *Wireless range can be greatly improved by using a wireless access point*.





