Video QAM Carriers

For video provisioning, the carriers must be of type "video" in the controller integrated-cable configuration.

Contents

Configuring the Video QAM Carriers

To configure the Video QAM carriers, complete the following procedure:

```
configure terminal
controller integrated-cable slot/bay/port
rf-channel start-channel – end-channel
type video
start-frequency frequency
rf-output normal
power-adjust number
qam-profile qam-profile number
```

Configuration Examples

This section provides configuration examples for the QAM video carrier.

Video QAM Carriers

The following is a sample for the Video QAM carrier configuration:

```
configure terminal
 controller integrated-cable 7/1/0
       rf-channel 1-3
           type video
           start-frequency 93000000
           rf-output normal
```

```
power-adjust 0
qam-profile 1
```

Feature Information for QAM Video Carriers

Use Cisco Feature Navigator to find information about the platform support and software image support. Cisco Feature Navigator enables you to determine which software images support a specific software release, feature set, or platform. To access Cisco Feature Navigator, go to the www.cisco.com/go/cfn link. An account on the Cisco.com page is not required.

Note
The following table lists the software release in which a given feature is introduced. Unless noted otherwise, subsequent releases of that software release train also support that feature.

Table 1: Feature Information for QAM Video Carriers

Feature Name	Releases	Feature Information
QAM Video Carriers	Cisco IOS-XE Release 3.18.0S	This feature was introduced on the Cisco cBR Series Converged Broadband Routers.