



Command Summary for FPDs

Table 17-1 provides an alphabetical list of some of the related commands to configure, monitor, and upgrade FPD images for SPAs on the Cisco 7304 router. For more information about the commands, see Chapter 18, “Command Reference” in this book.

Table 17-1 FPD Command Summary

Command	Purpose
Router# show hw-module subslot <i>[slot-number/subslot-number]</i> fpd	Displays all current versions of FPD image files for all of the active SPAs on a router.
Router# show upgrade fpd file <i>file-url</i>	Displays the contents of an FPD image package file.
Router# show upgrade fpd package default	Displays the default FPD image package file that is needed for the router to properly support the SPAs running on the Cisco IOS software release.
Router# show upgrade fpd progress	Displays the progress of an FPD upgrade while an FPD upgrade is taking place.
Router# show upgrade fpd table	Displays various information used by the Cisco IOS software to manage the FPD image package file.
Router(config)# upgrade fpd auto	Configures the router to automatically upgrade the current FPD images on a SPA when an FPD version incompatibility is detected.
Router(config)# upgrade fpd path <i>fpd-pkg-dir-url</i>	Configures the router to search for an FPD image package file in a location other than the router’s primary Flash file system during an automatic FPD upgrade.
Router# upgrade hw-module subslot <i>slot-number/subslot-number</i> file <i>file-url</i> [reload]	Manually upgrades the current FPD image package on a SPA.

