

# Cisco BSTUN, BSC, and Bisync Hardware Support Levels

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## Contents

[Introduction](#)

[Prerequisites](#)

[Requirements](#)

[Components Used](#)

[Conventions](#)

[Hardware Support Table](#)

[NetPro Discussion Forums - Featured Conversations](#)

[Related Information](#)

## Introduction

This document provides the sets of platforms, interfaces, and related Cisco IOS® Software Releases that support Block Serial Tunnel (BSTUN), binary synchronous communication (BSC), and Binary Synchronous Communication Protocol (Bisync).

## Prerequisites

### Requirements

There are no specific requirements for this document.

### Components Used

This document is not restricted to specific software and hardware versions.

### Conventions

For more information on document conventions, refer to the [Cisco Technical Tips Conventions](#).

## Hardware Support Table

Cisco Platform	Interface (if applicable)	Cisco IOS Software Support
1720		12.0(2)T
2500		10.3

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2600	WIC-1T	11.3(2)XA 11.3(3)T
	WIC-2T	
	WIC-2AS	
	NM-4AS	
	NM-8AS	
3600		11.1(7)AA 11.2(5)P
3810		12.0.2aT1
4000	NP4T	10.3
4500	NP-2T16S-RS232	11.2(3)P
4700	NP-2T16S-V.35	
7200	PA-4T+ PA-8T	11.2(7)P
1600		11.2(6.4)P

**Note:** The PA-4T does not support BSC; you must have a PA-4T+. There is no upgrade path from the PA-4T to the PA-4T+.

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## Related Information

- [Guide to BSC and BSTUN](#)
- [Configuring BSTUN Point-to-Point over Frame Relay](#)
- [STUN \(Serial Tunnel\) & BSTUN \(Block Serial Tunnel\) Technology Support](#)
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