

MODEL
XJ, S-TYPE,
X-TYPE

DATE 16 AUG 2006 NUMBER
X-51NAS

PARTS

INFORMATION BULLETIN

Subject: Audio Connectivity Module - ACM

Jaguar is pleased to announce the introduction of a new and innovative technology for XJ, S-TYPE and X-TYPE. The Audio Connectivity Module provides an ultra convenient way of playing music through the standard in-car entertainment system using a range of portable audio devices.

Model Applicability

New XJ (X350) – All models S-TYPE (X202) – From 2003 MY X-TYPE (X400) – All models

NOTE: This unit is not compatible with the XK vehicles:

- New XK Not compatible. A unique ACM for new XK is under development and will be the subject of a later bulletin in the November 2006 timeframe
- Previous XK Not compatible

In-car playback from portable audio devices has traditionally offered poor quality sound as the connection has been achieved via a transmission tuned to the FM radio. Some systems have failed to provide ease of use, with communication between the device and the head unit, and some have required cumbersome audio cables trailing around the vehicle interior.

The ACM portal, neatly located in the center armrest, delivers high quality sound and exceptional ease of use. Allowing connection of an iPod[®], MP3, USB or other digital audio device, the system plays back and is controlled through the standard Jaguar head unit of the In-Car Entertainment system. Connection is simple using the cable provided and a choice of ports for iPod[®], USB or Auxiliary interfaces. There are no stray cables visible inside the car and the center armrest provides a safe and secure place to store whichever digital audio device is connected.

The Audio Connectivity Module supports three different interfaces:

1. iPod[®] Interface

An iPod[®] connected through the system can be operated from the head unit or the steering wheel-mounted controls; it is possible to change play-lists and scroll through tracks using these controls. Play-list and track number are displayed on the radio in the form of CD number and track number.

The iPod[®] charges its battery when connected (with the ignition switched on). At the end of the journey, the iPod[®] simply unplugs to become a portable music player once more.

2. USB Interface

Simply plug in a USB memory stick loaded with music. Control and navigation of the device are from the head unit or steering wheel-mounted controls.

3. Auxiliary Interface

Any device with a standard 3.5" headphone socket – including cassette players, CD players and other-brand MP3 players – can be connected via the ACM, although no head unit or steering wheel-mounted control of functionality will be available.

Bill of Materials

The Audio Connectivity Module contains the following parts:

- Connectivity Module
- D2B Link
- iPod® Cable
- USB Cable
- Power lead
- Aux Cable
- Handbook

Electronic copies of the owners guide will be available for download via GTR. There is no plan to offer any of the leads/cables as separate service parts.

Point-of-Sale Materials

The Audio Connectivity Module consumer informational piece in four-color double-sided hand-out will be distributed under separate cover to all retailers this week to the attention of the Sales Manager/General Manager. An example of the flyer is attached to this bulletin. ACM is also featured in our all new accessory catalogs for XJ, S-TYPE, and X-TYPE to be published in September 2006.

Part Number and Price

Part		Vehicle	Jaguar US\$	Suggested	Fitting
Number	Description	Applicability	Retailer Cost	US\$ Retail	Time
		XJ, S-TYPE and			
C2S44674	Audio Connectivity Module	X-TYPE	TBA	TBA	2.5 hour











THE ACM Advantage

JAGUAR'S GROUNDBREAKING

- · Quick, convenient playback and control
- A discreet system that doesn't require an expensive upgrade for the head unit
- Seamless integration with all other
- · Compatibility with almost any portable
- music device

 See your dealer for previous model year

AUDIO CONNECTIVITY MODULE Available in Summer 2006