

# NESA

## PRODUCT CODE

NSC-320TM

## PRODUCT DESCRIPTION

12" Fully Motorised Ceiling Combo

## NARRATIVE

Largest motorized screen on the market. They don't come bigger or better than this. This has all the features and the childproof ratchet makes the motor mechanism almost unbreakable. Great for buses, boats and larger vehicles.

**Roof Mount Combo. Slim attractive design:-** Most customers are attracted to a slim roof mount design. Bulky units look less attractive when installed.

**Side loading vacuum DVD loader:-** Side loading units allow easier access for both the rear seat and front seat passengers. Rear loading DVD's make it more difficult for a parent with small children to start and operate the system from the front seat.

**Reliable proven DVD loader:-** All our combos now have the proven and reliable Korean made DVS vacuum DVD loader.

**In-built IR transmitter and Dome lights:-** All our combos come with clear signal IR transmitters and dome lights. This means no connection to your current sound system is necessary, just tune in the radio for stereo quality sound.

**Widescreen Operation:-** All NESA combos can be operated in widescreen, zoom or normal mode.

**Wide Picture Angle:-** All NESA screens can be viewed from up to 150 degrees R & L. The screens have been treated with a low reflective coating and have excellent colour, contrast and clarity.

**IR Headphones:-** NESA headphones have proven themselves to be very reliable, quality units.

## SPECIFICATIONS

Child and Shock Resistant Screen Mechanism	12" Screen Size
Reliable DVD Loader	Aspect Ratio: 16:9 Widescreen
Wide Bright View Angle	Screen Resolution: 800 x 600 Resolution
Last Position Memory	NTSC/PAL System
Plays DVD, CD, MP3, CD-R(RW)	Full Function Remote Control
Anti Shock Memory Buffer	2 AV Input / 1 AV Output
Full Function Remote Control	IR. TX
Vacuum Slot Load Mechanism	FM. TX
On Screen Display	Dimensions: 362(w) x 362(h) x 65(d) mm
350NIT Peak Light Output	Weight : 3.4 (kg)

## PRODUCT IMAGE



## DEALER STAMP

PRICE \$ \_\_\_\_\_