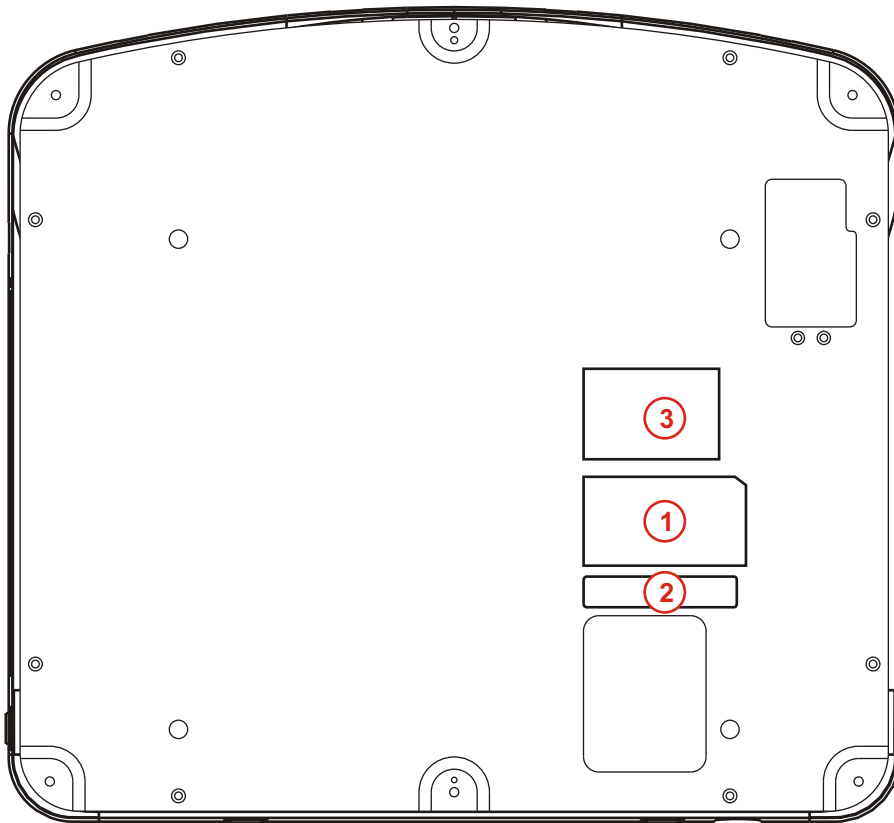


# ODM91003CR

## UNIT BACK VIEW



### 1. MODEL PLATE (53 X 34MM)

MODEL.: ODM91003CR

10.2" OVERHEAD TFT LCD MONITOR  
WITH DVD PLAYER

POWER SOURCE : DC  12V

Licensed under one or more of the following patents,  
Patent NOS. 5,775,762 , 5,927,784 and 6,678,892

FCC ID : AT19R3ODM91003

MADE IN MALAYSIA

### 2. SERIAL NUMBER

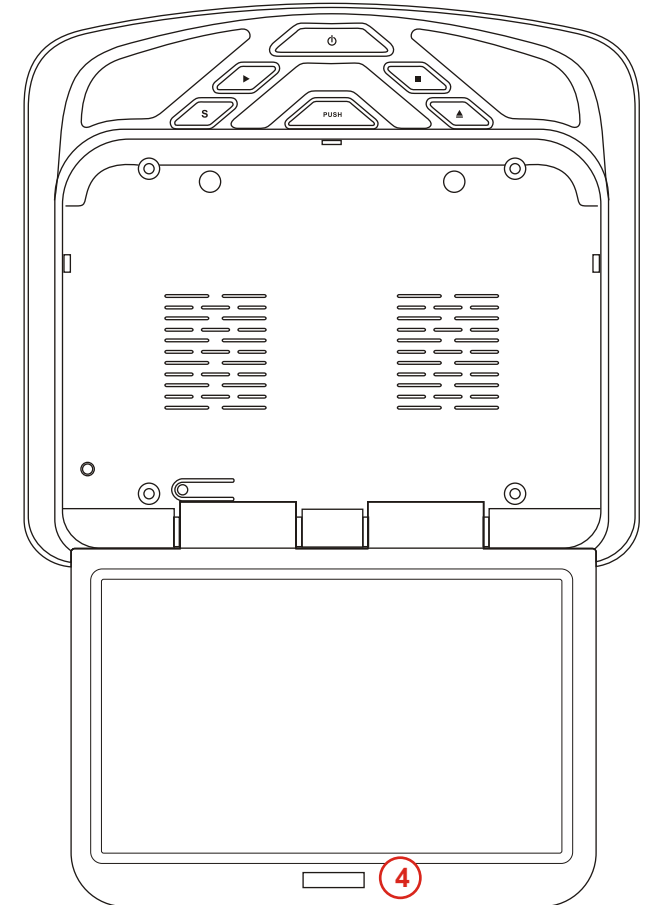
S/No.: ODM91003CR00090400001

### 3. FCC / FDA / Class 1 Laser Label

This device complies with FCC Rules Part 15.  
Operation is subject to the following two  
conditions : (1) This device may not cause  
harmful interference and (2) This device must  
accept any interference that may be received,  
including interference that may cause  
undesired operation.

This product is Class 1 Laser Product and  
complies with FDA Rules 21 CFR Chapter 1,  
Subchapter J.

## UNIT FRONT VIEW



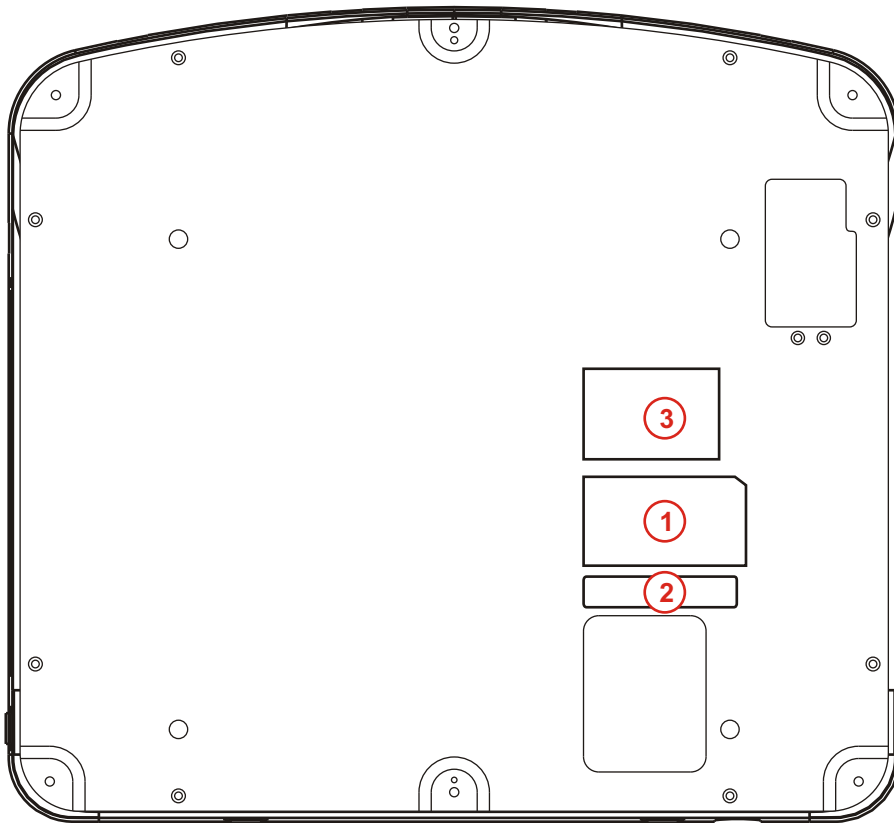
### 4. LOGO PLATE (32 X 6.5MM)

(P/N: 50-KC-00010G)

**axion**

# ODM91003ACR

## UNIT BACK VIEW



### 1. MODEL PLATE (53 X 34MM)

MODEL.: ODM91003ACR

10.2" OVERHEAD TFT LCD MONITOR  
WITH DVD PLAYER

POWER SOURCE : DC  12V

Licensed under one or more of the following patents,  
Patent NOS. 5,775,762 , 5,927,784 and 6,678,892

FCC ID : AT19R3ODM91003

MADE IN MALAYSIA

### 2. SERIAL NUMBER

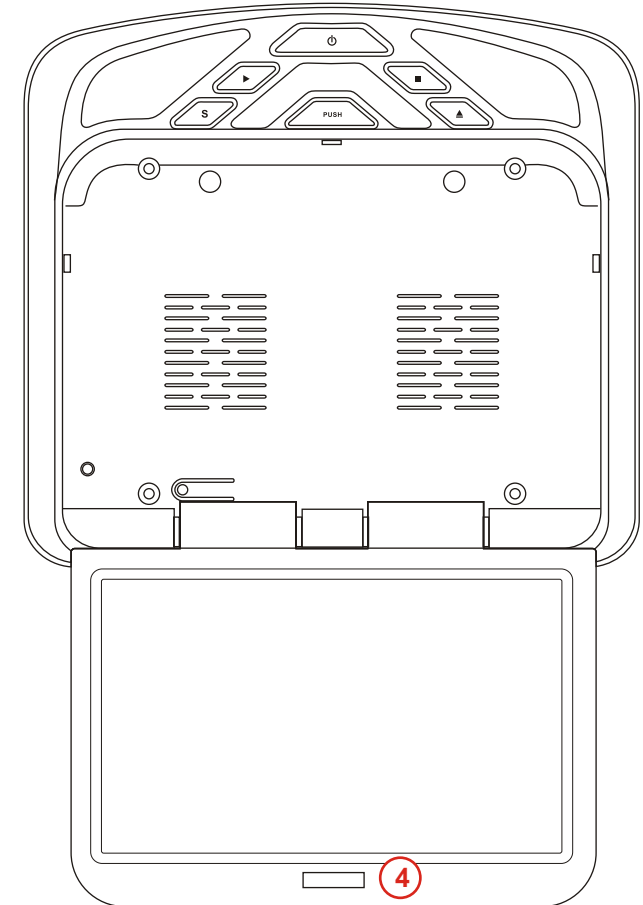
S/No.: ODM91003ACR00090400001

### 3. FCC / FDA / Class 1 Laser Label

This device complies with FCC Rules Part 15.  
Operation is subject to the following two  
conditions : (1) This device may not cause  
harmful interference and (2) This device must  
accept any interference that may be received,  
including interference that may cause  
undesired operation.

This product is Class 1 Laser Product and  
complies with FDA Rules 21 CFR Chapter 1,  
Subchapter J.

## UNIT FRONT VIEW



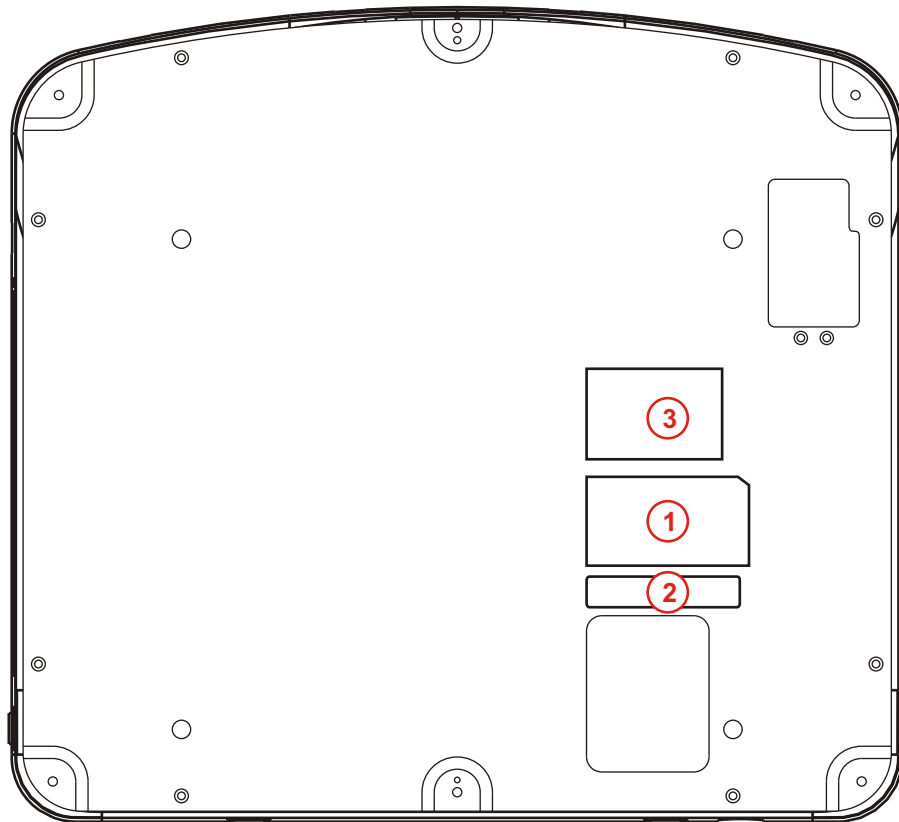
### 4. LOGO PLATE (32 X 6.5MM)

(P/N: 50-KC-00010G)

**axion**

# ODM91003BCR

## UNIT BACK VIEW



### 1. MODEL PLATE (53 X 34MM)

MODEL.: ODM91003BCR

10.2" OVERHEAD TFT LCD MONITOR  
WITH DVD PLAYER

POWER SOURCE : DC  12V

Licensed under one or more of the following patents,  
Patent NOS. 5,775,762 , 5,927,784 and 6,678,892

FCC ID : AT19R3ODM91003

MADE IN MALAYSIA

### 2. SERIAL NUMBER

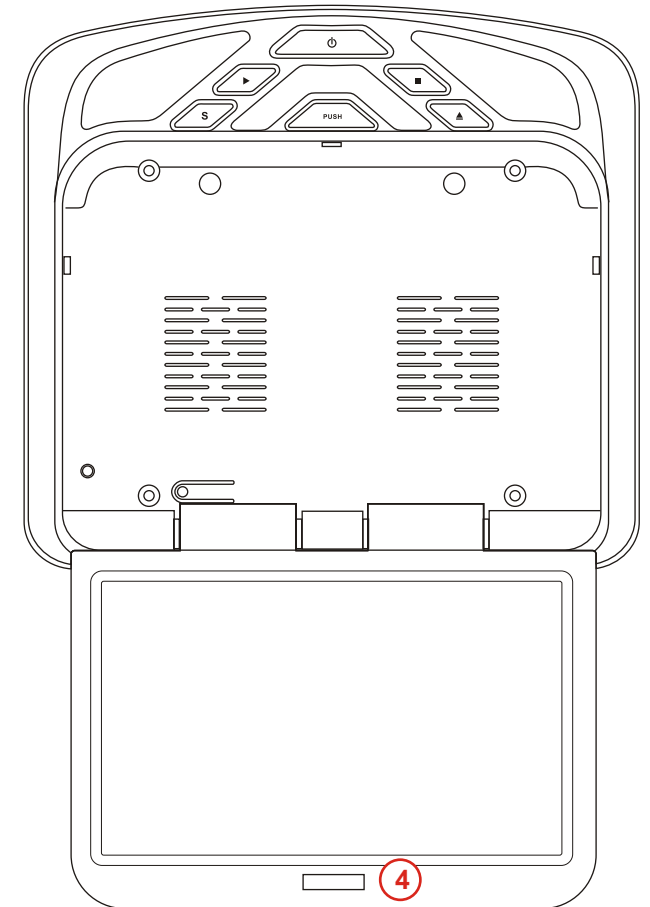
S/No.: ODM91003BCR00090400001

### 3. FCC / FDA / Class 1 Laser Label

This device complies with FCC Rules Part 15.  
Operation is subject to the following two  
conditions : (1) This device may not cause  
harmful interference and (2) This device must  
accept any interference that may be received,  
including interference that may cause  
undesired operation.

This product is Class 1 Laser Product and  
complies with FDA Rules 21 CFR Chapter 1,  
Subchapter J.

## UNIT FRONT VIEW



### 4. LOGO PLATE (32 X 6.5MM)

(P/N: 50-KC-00010G)

**axion**