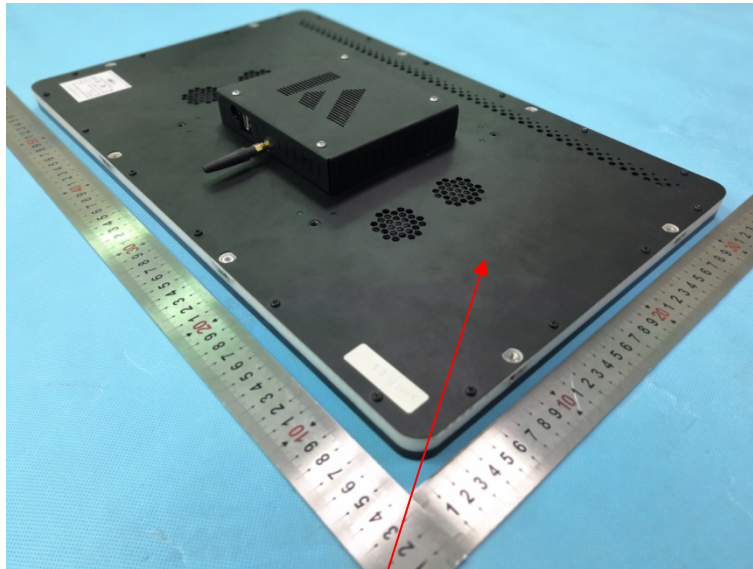




VITRINEMEDIA

BE REMARKABLE

Product name: **VM LIGHT&PLAY 21.5-1500**

Product ref.: **1121618001**

Product model: **0103_0544MM_60W**

FCC ID: **2AR5X-0544MM60W**

IC ID: **24628-0544MM60W**

24V == 60W

527mm x 323mm x 53mm

Brightness max: **1000cd/m²**

Max.LCD:1



INTERNATIONAL PATENT



12345678

Designed in France Manufactured in PRC

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

VITRINE MEDIA

BE REMARKABLE

Product name: **VM LIGHT&PLAY 21.5-1500**

Product ref.: **1121618001**

Product model: **0103_0544MM_41W**

FCC ID: **2AR5X-0544MM60W**

IC ID: **24628-0544MM60W**

24V === 41W

527mm x 323mm x 53mm

Brightness max: **1000cd/m²**



Max.LCD:1



INTERNATIONAL PATENT



12345678

Designed in France Manufactured in PRC

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

VITRINEMEDIA

BE REMARKABLE

Product name: **VM LIGHT&PLAY 21.5-1500**

Product ref.: **1121618001**

Product model: **0103_0630MM_65W**

FCC ID: **2AR5X-0544MM60W**

IC ID: **24628-0544MM60W**

24V --- 65W

527mm x 323mm x 53mm

Brightness max: **1000cd/m²**



INTERNATIONAL PATENT



12345678

Designed in France Manufactured in PRC

Max.LCD:1



This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.