CAUTION

Replacement of a batery with an incorrect type that can be defeat a safeguard: Disposal of a bateren into fire or a hon oven, or mechanically crushing or cutting of a
batery, that can result in an explosion; Leaving a bateren in an extemely high temperature surrounding environment that
canresult in in explosion or othe eeakage of fliammable liquid or gas; carresult in an explosion or the eeakage of tlammabel iquicid or gas; A batery subjected to extremely low air pressure that may result in an explosion or
he leakage of flammable liquid or gas.

 undesiried operation of the devicie.
e présent appareil est conforme aux CNR d'lndustrie Canada applicables aux appareils radio exemplts de licence. L'explotitation est autorisée aux deux conditions suivantes: (1) Iappareil ne doit pas produirie de brouillage, et (2) Yutilisateur de Lapparelidotit accepiter tout broullilage radióelectricuue subi, même sile brouillage est
FCC Raciaition Exposure Statement:
ECC Radiation Exposure Statement:
This equiment complies with FCC RF radiaition exposure and Industry Canada Ths is antenna must not be co-located or operating in conjunction with any other antenna
 exposure compliance requirements, this grant is appicable to onty Mobile Contigura-
ions. The antennas used for this transmiter must be installed to provide a separation distance of at least 20 cm from all persons and must not te co-located or operating in onjuinction with any other antenna o or tansmiter.

Cet equipement est conforme aux limites d'exposition aux rayonnements enoncees pour un environnement non controle e trespecte les regles diexposition aux trequences adio ectiriques (RF) CNR-102 de PICLC. Cet equipement doit etre installe et utitize en ins poignets p e radiateur ete e corps humain (a)

NMP599-W-2
Quick Start Guide

This printed quick start guide provides a quick walk-through of the setup process. For complete documentation, please visit http://www.viewsonic.com/us/support.
Box Content

1. Attach the wireless antenna by screwing the antenna clockwise onto the post.
2. Mount the media player to the back of the monitor using the Velcro strips.
i. Separate the Velcro strip into singles
ii. Attach one strip onto the bottom flat surface of the media player.
3. Attach the other strip to the surface on the back of the display.
4. Secure the media player to the display.
5. Connect the HDMI cable and AC adapter.


## 

| 1. Kensington lock | 5. HDMI out | 9. USB port | 13. Wireless antenna port |
| :--- | :--- | :--- | :--- |
| 2. ADB | 6. Power LED | 10. EthernetPoE |  |
| 3. Reset | 7. USB port | 11. DC in |  |
| 4. Audio out | 8. Micro SD | 12. Mounting hole (screw spec: M4) |  |

## System Setup

1. Device Startup

Plug in the AC adapter to the media player
Plug in the AC adapter to the media
and it will power on automatically.
Once the user has exited the boot up screen,
users can go through system configurations in both landscape and portrait orientations.

## 2. Autoplay Conten

When boot up is complete, if the system detect preloaded content, the loading circle will appear. Once the loading circle completes, content will be played. To stop autoplay and enter "Basic settings" users need to select the pause button in the center of the loading circle.
3. Basic settings

When boot up is complete and there is no preloaded contents, the user will see the "Basic settings" which allows the user to make configurations or autoplay pre-loaded content.
4. Make configurations

To change media player system language, use a USB mouse to select " "Current Language)...." For system configurations,

Important recommended configurations:

1. Set correct time, date and time zone for properly scheduled playback.
2. Set password to prevent unauthorized access during setup menu.
3. Set network for establishing network connection.

Set content
Users can set content by clicking "Set Content" to enter the URL or use the desired content management system to upload the contents onto the media player.


Content Management
Please consult the software documentation for information specific to your conten management solution

Troubleshooting
How do I interrupt playback and enter setup menu?
Use USB mouse to click and hold one corner of the screen for 10 seconds to exit playback and enter setup menu.

How do I provide a DEBUG log for a behaving media player to the support team? Please follow the instructions below to collect the player's DEBUG log:
1 Prepare a blank USB stick in FAT-32 format.
Create a folder name "DEBUG" (case insensitive) in the root of USB stick
Make sure the player is operating (see welcome screen or playing content)
4 Insert the USB stick into player and wait for yellow dot on upper right corner to stop blinking.

5 Within the "DEBUG" folder, is a folder with a string of number as its name. If the string of numbers is all zero's, the debug log has not been collected properly 6 Repeat step 1~4 again and make sure to wait until stop blinking.

How to reset the media player to factory default
Factory resetting the media player will result in the removal of all saved
contents, passwords and configurations in settings. Please refer to the steps below to complete the media player factory resetting process:
1 Use a pen to press and hold the reset button - do not release until step 4.
2 Insert the power cord
3 Wait 30 seconds for the system reboot indicates that your data is erased.
4 Release the reset button and the media player will initialize to factory default state

CARE AND WARNING
WARNING: Changes or modifications to this unit not expresssly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class A digital
device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equiimment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequencyenergy and, if no installed and used in accordance withst the instruction manual, may cause harmfuli interference to
radio communications. Operation of this equipment in a residential area is likely to cause harmful radio communications. Operation of this equipment in a residential area is likely to cause harmfu interference in which case the user will be required to correcthe interference at his own expens
This device complies with Part 15 of the FCC Rules. Operation is suject to the following This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept

## nfformation



5
뽄․ $=$ $\mathfrak{T M}$ $\pm$ Ex
 South fricea soiccon $=$ $=$ $=$
Latin Ameicica Pereru)


 $\substack{\text { hnto } \\ \text { sen }}$

## 

