

ASUS Display
ASUS SignArrange
Detailed Operation Manual

Display Business Unit

Date: 2017/01/19

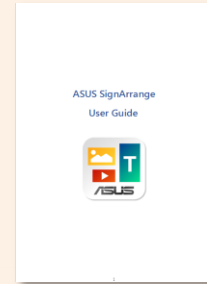
**Play VIDEO, PHOTO and TEXT SHOW
via USB drive and SD card**

You will need

**ASUS
Android
Device**



**ASUS
SignArrange
User Guide**



PC



**SD Card
Or
USB Drive**



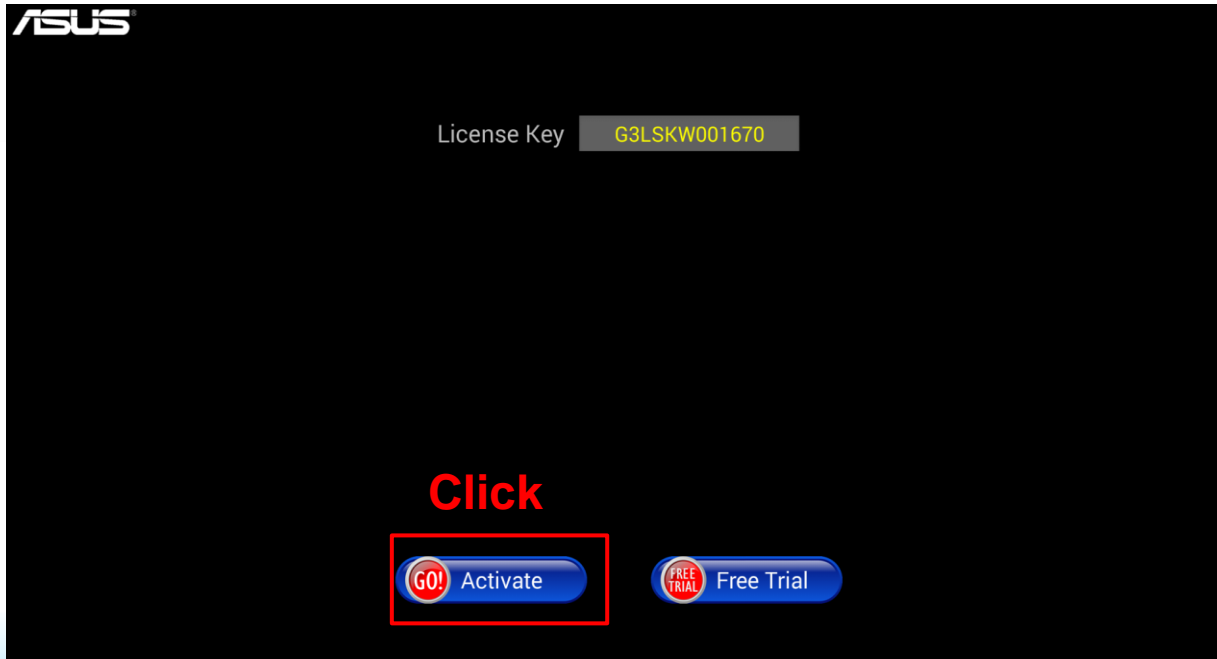
□ Step 1

Boot up ASUS CAX21 or CA001, access Internet and click “ASUS SignArrange” APP.



- Step 1-1

For first time use, access Internet and click “Go! Activate” and get the right to access SignArrange APP. Machines will keep authorizing every time turning on until authorizing successfully.

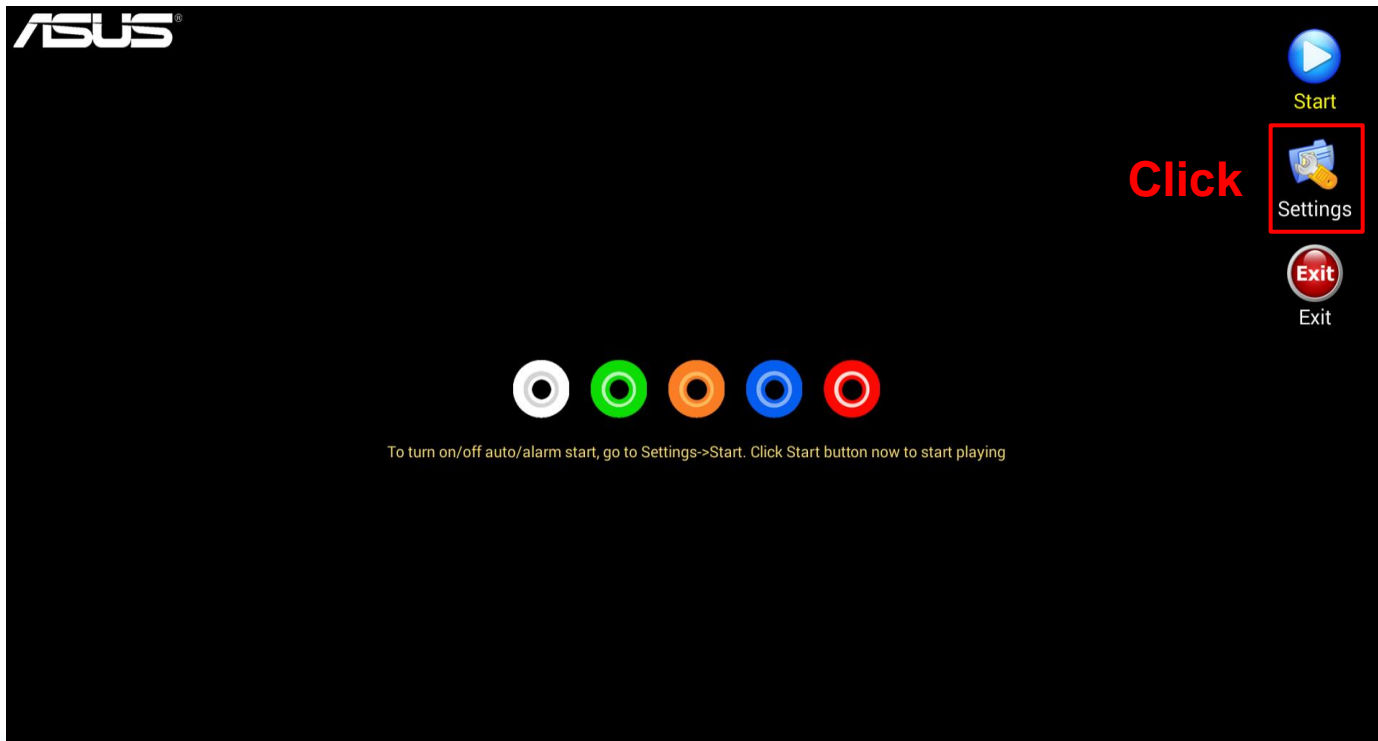


[Note]

For those unsuccessfully authorized android machines, “**free trail**” is the alternative for those machines.

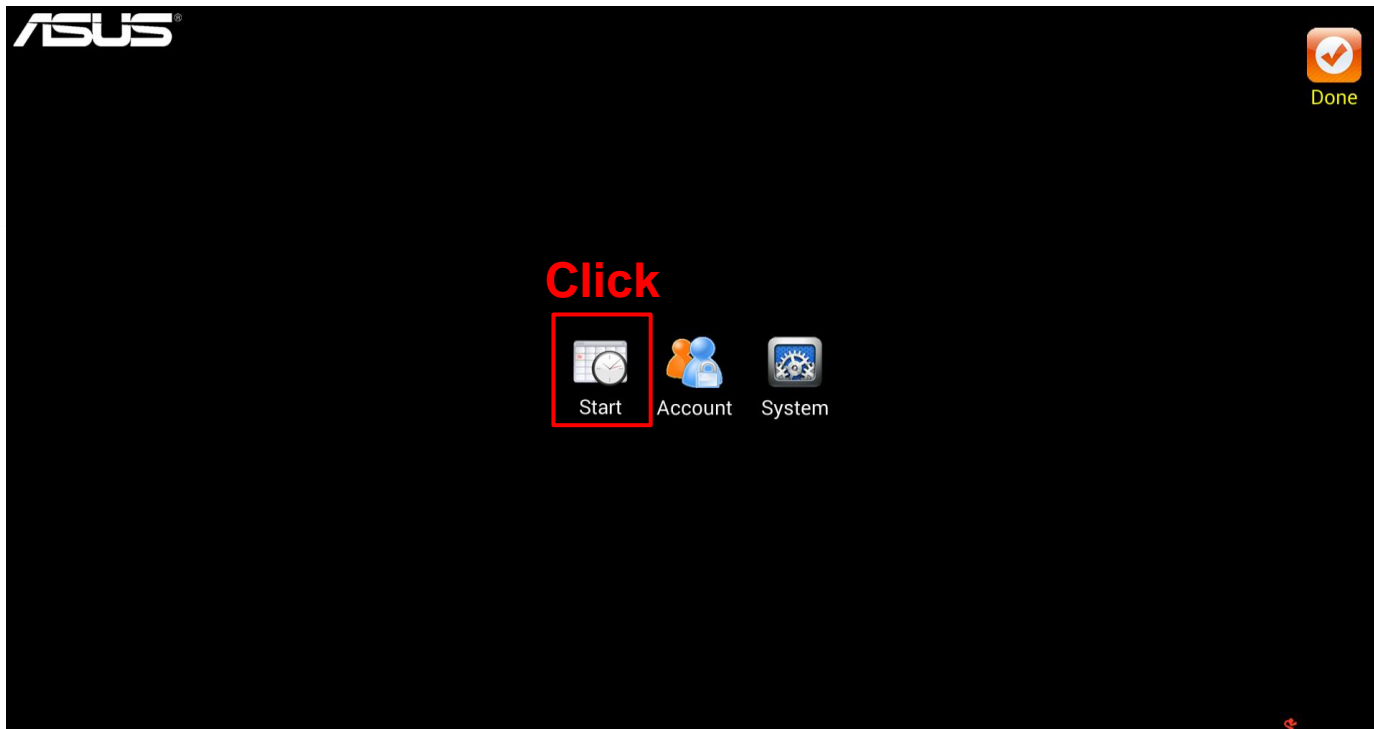
□ Step 2

Click “Setting” to enter parameters adjustment.



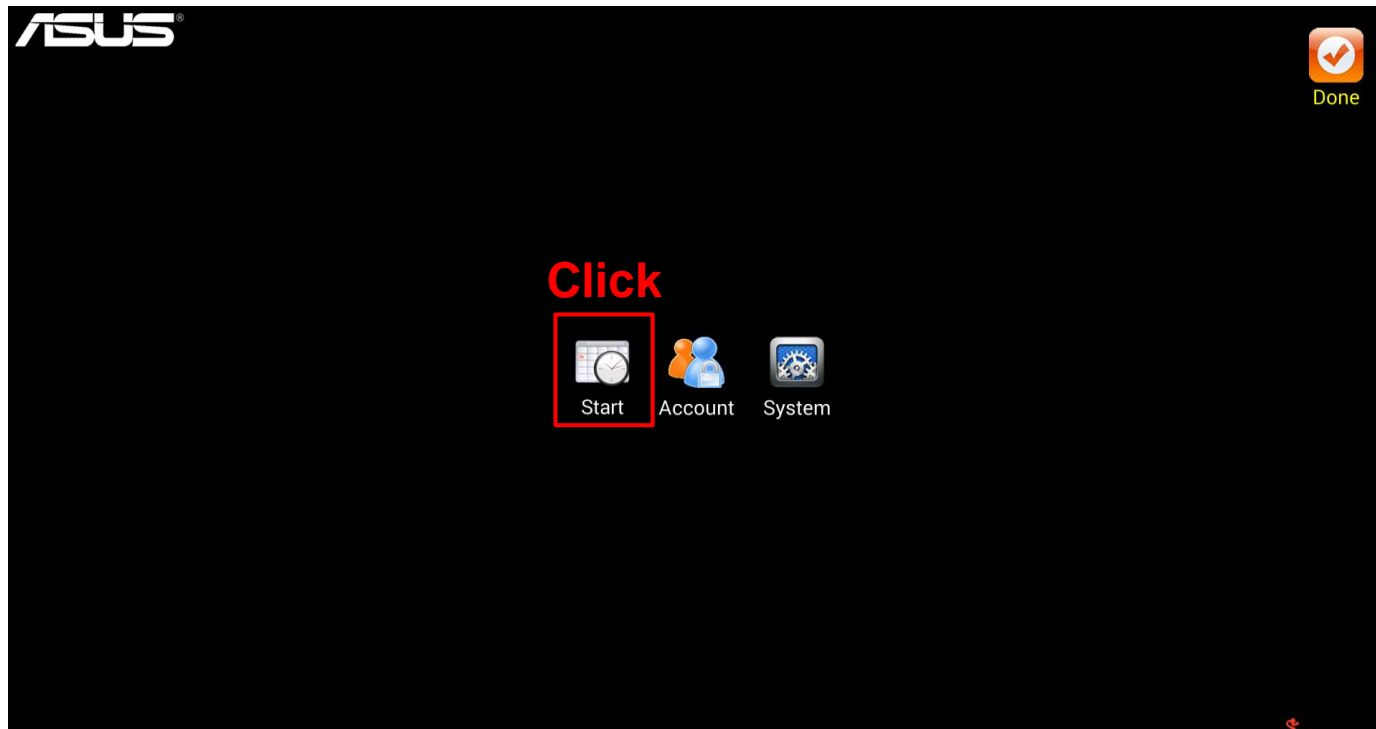
□ Step 3

Click “Start” to enter parameters adjustment.



□ Step 3

Click “Start” to enter parameters adjustment.



– Step 3-1

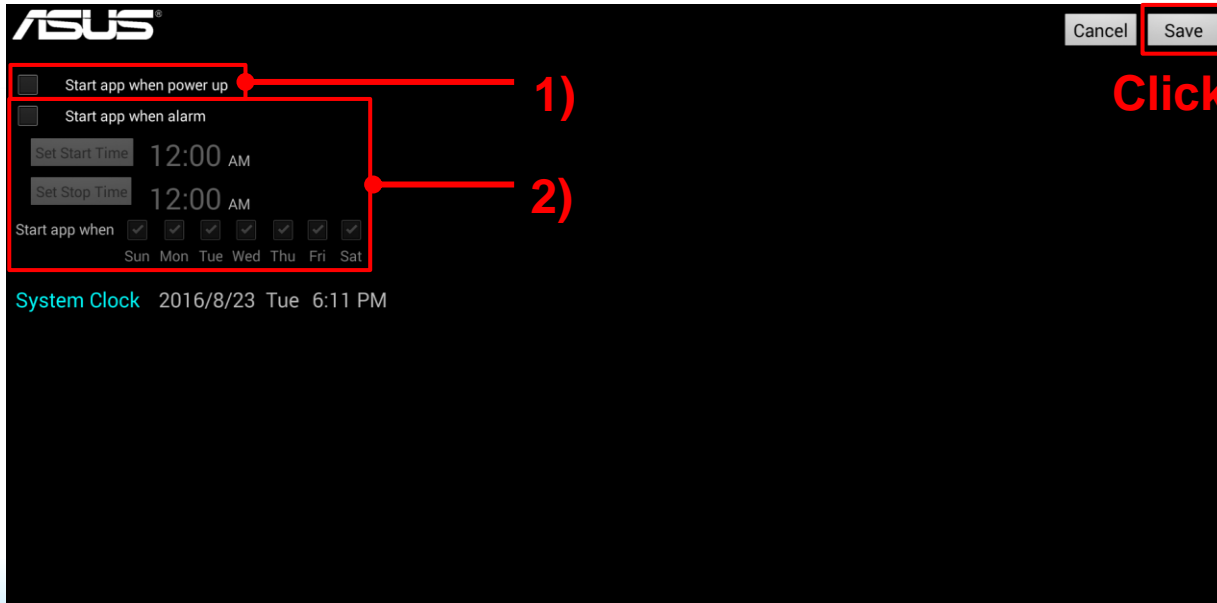
1) Would you like to “Start app when power up”?

Yes: Enable this item. / **No:** Disable this item.

2) Would you like to “Start app when alarm ”?

Yes: Enable this item and set time for auto start & off. / **No:** Disable this item.

Click on “Save” button to save.

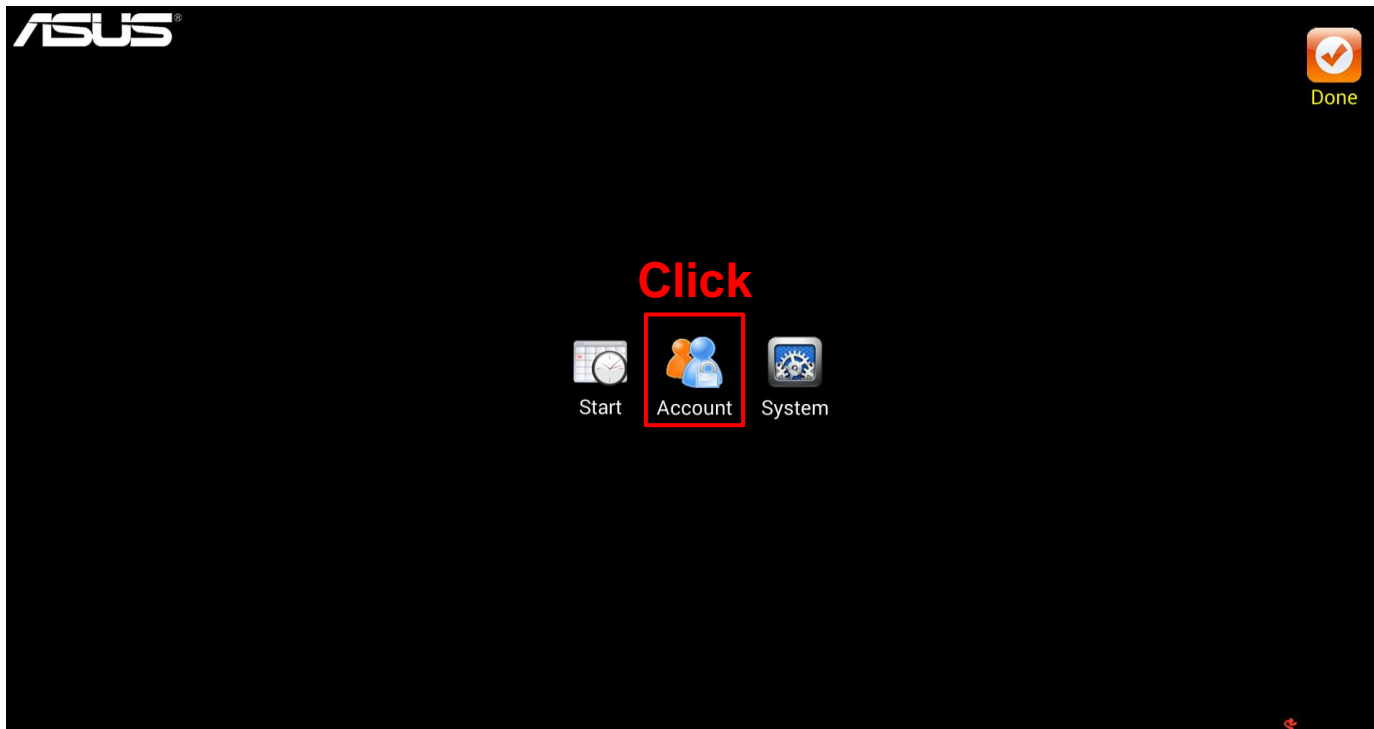


[Note]

Be sure to have correct time and time zone setting in your Android device

□ Step 4

Click “Account” to enter parameters adjustment.



- Step 4-1

Click on "Template 1" button to select the template and "OK" button to save.

ASUS

License Key G3LSKW001670

Start up Template **Template 1** None →H9

Schedule Recurrence

Set Start Time 12:00 AM Template 2 None

Set Start Time 12:00 AM Template 3 None

Option to setup schedule or recurrence time and template. Schedule time must be in sequ

Restore

Restore the latest schedule settings (req. Internet)

System Clock 2016/8/23 Tue 6:12 PM

Click to select Template

H1	H10	H11	H12	H13	H14	H15
H16	H17	H18	H2	H3	H4	H5
H6	H7	H8	H9	NUMH1	NUMH2	NUMH3
NUMH4	NUMH5	NUMV1	NUMV2	NUMV3	NUMV4	NUMV5
V1	V10	V11	V12	V13	V14	V15
V16	V17	V18	V19	V2	V20	V21
V3	V4	V5	V6	V7	V8	V9

Click

OK Cancel

- Step 4-2

Would you like to “start template scheduling”?

Yes. Select “Schedule” to enable, mark and click the “Set Start Time” button to set the next starting time and template 2. Same for the 3rd starting time and template 3

No, I decide to play one Template only. → Disable the mark in front of “Set Start Time”.

No, I would like to “start template recurring”. → See next page

Click on “Save” button to save.

ASUS

License Key G3LSKW000091

Start up Template

Template 1 H9

Schedule Recurrence

Set Start Time 10:00 AM Template 2 H1

Set Start Time 02:00 PM Template 3 H11

Option to setup Schedule or recurrence time and template. Schedule time must be in sequence.

Restore

Restore the latest schedule settings (req. Internet)

System Clock 2011/1/1 Sat 10:26 AM

Click to select Template

H1 H10 H11 H12 H13 H14 H15

H16 H17 H18 H2 H3 H4 H5

H6 H7 H8 H9 NUMH1 NUMH2 NUMH3

NUMH4 NUMH5 NUMV1 NUMV2 NUMV3 NUMV4 NUMV5

V1 V10 V11 V12 V13 V14 V15

V16 V17 V18 V19 V2 V20 V21

V3 V4 V5 V6 V7 V8 V9

OK Cancel

Click

- Step 4-3

I would like to "start template recurring". → Select "Recurrence" to enable, mark and click the "Cycle Time" button to set the template interval and 2nd template, and 3rd template if needed.

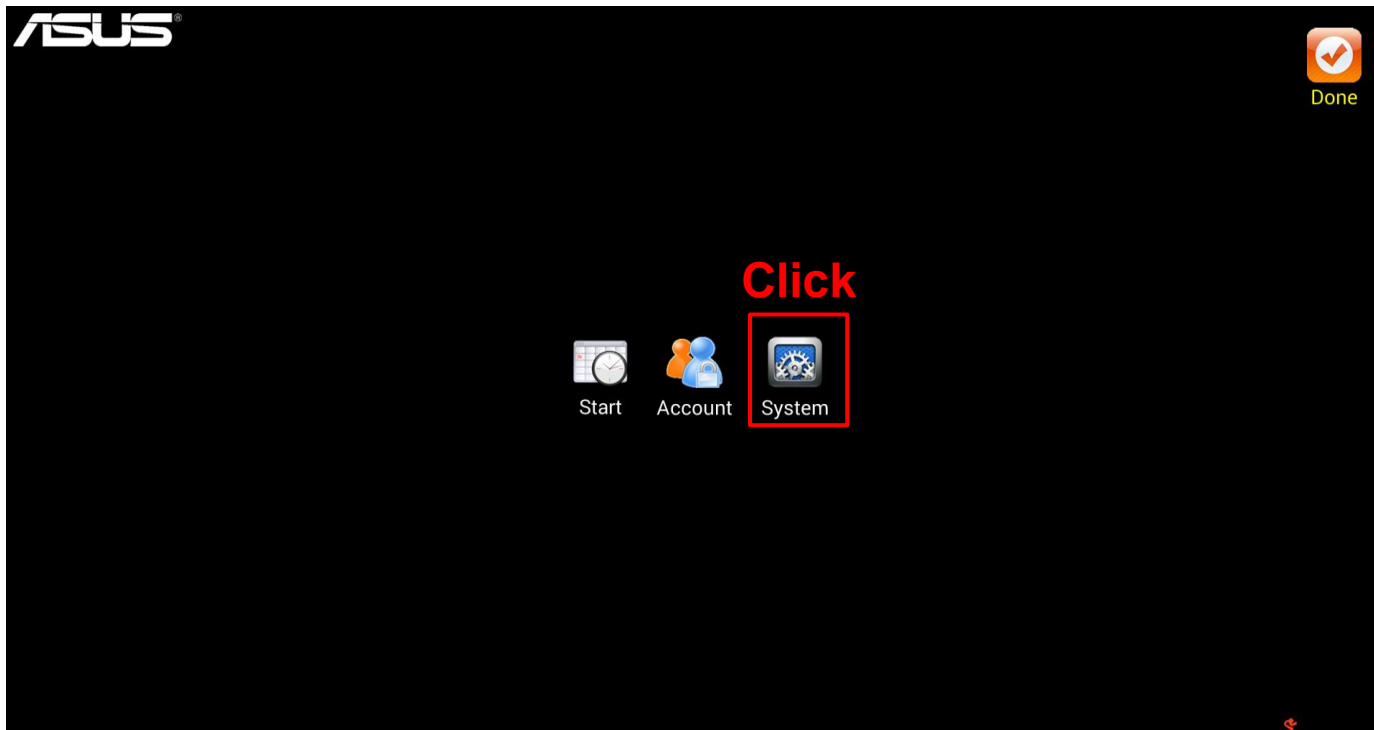
I decide to play one Template only. → Disable the mark in front of "Cycle Time".
Click on "Save" button to save.

The screenshot shows the ASUS system clock configuration interface. The main window is titled "ASUS" and displays the license key "G3LSKW000091". Under "Start up Template", the "Recurrence" radio button is selected, and "Cycle Time" is set to "00:15". The "Template 2" is set to "H1" and "Template 3" is set to "H11". A red arrow points from the "Recurrence" selection to a larger "Click to select Template" dialog box. This dialog box shows a grid of templates labeled H1 through V9. The "H1" and "H11" templates are highlighted with red boxes and the word "Click" in red text. A "Save" button is also highlighted with a red box and the word "Click" in red text. At the bottom of the dialog, "OK" and "Cancel" buttons are visible. The main interface also has "Click" labels in red text pointing to the "Cycle Time" field, the "Template 2" dropdown, and the "Template 3" dropdown. The system clock shows "2011/1/1 Sat 10:27 AM".

Click

□ Step 5

Click “System” to enter parameters adjustment.



- Step 5-1

- 1) Would you like to set security code to enter “Setting”?
Yes. Enter any words in this space. / **No.** Just leave this space blank.
- 2) Would you like to lengthen or shorten the time of each image to be displayed?
Yes. Enter any number in this space. / **No.** Just keep the default number, 7 sec.
- 3) To adjust the parameters of Text Show.
- 4) To choose the source of media, USB drive or SD Card.
- 5) Would you like to store contents in internal storage space and remove USB drive or SD Card while playing?
Yes. Select “Download” to enable. / **No.** Disable the mark in front of “Download”.

ASUS **Click**

PIN **1)**
Set PIN for entering Settings from main screen

Image Length Sec **2)**
Length of each image to be displayed

Text Show **#Line** **3)**
Text setting when file in .txt. #Line will auto adjust font size.

Media Source USB Drive SD Card PC Folder HTTP **4)**

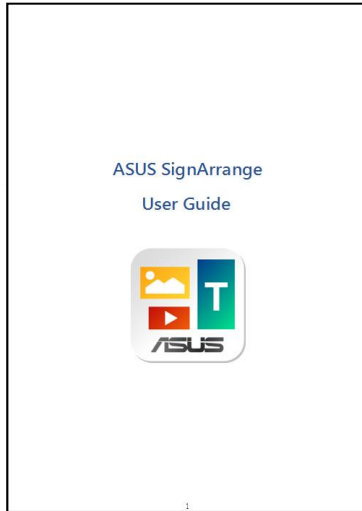
Media Path / **Download** **5)**
Set the source of content and media path. Select Download can remove USB/SD after playing

Device path example of Media Path 'a':
Template1: a1/zone#/media
Template2: a2/zone#/media
Template3: a3/zone#/media

For example: Template1 uses H2 Template , 2 zones , device path are
a1/1/pic_1.png, pic_2 ...
a1/2/pic_1.png, pic_2 ...

Step 6

Confirm the “Name of the Template” & “the ratio of the width and height dimension of content” from ASUS SignArrange User Guide.



Landscape Template

[Note] Android → Settings → Display → Rotate Screen → Landscape

H7 Name of the Template to be downloaded.

2 Zone Number. Each zone has an associated folders, such as “2” for zone 2.

The ratio of the width and height dimension of content you would like to play in this Zone.
(e.g. : A 16cm width, 6cm height picture can fill this zone without distortion.)

Template 2

H1	H2	H3
1 16:9	1 8:9 2 8:9	1 1:1.4 2 1:1.1
H4	H5	H6
1 4:3 2 4:9	1 2:1 2 17:8:1	1 9:16 2 1:1.1
H7	H8	H9
1 8:9 2 4:3 3 8:3	1 1:1.7 2 16:9 3 3.6:1	1 16:9 2 1:1.7 3 3.6:1

Template 1

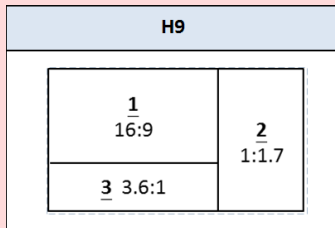
Template 3

H10	H11	H12
1 2:3 2 4:3 3 6.7:1	1 4:3 2 2:3 3 6.7:1	1 1.34:1 2 1:1.56 3 17.8:1
H13	H14	H15
1 4:3 2 4:3 3 6.7:1	1 8:9 2 4:3 2 5.4:1 4 5.4:1	1 4:3 2 4:3 3 4:3 4 6.7:1
H16	H17	H18
1 2:1 2 2:3 3 5:4 4 5:4	1 2:3 2 2:1 3 5:4 4 5:4	1 4:3 2 8:9 3 8:3
H19		
1 2:1 2 2:1 3 17.8:1 4 2:1 5 2:1		

Step 7

Start to prepare contents in PC.

Template 1



Zone 1 : 16:9

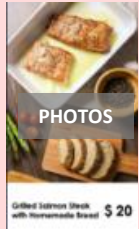
16



9

Zone 2 : 1:1.7

1



1.7

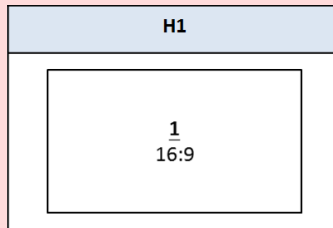
Zone 3 : 3.6:1

3.6



1

Template 2



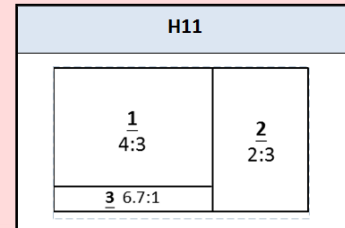
Zone 1 : 16:9

16



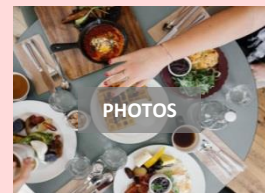
9

Template 3



Zone 1 : 4:3

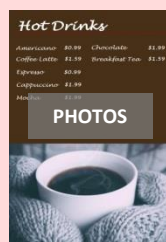
4



3

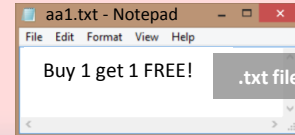
Zone 2 : 2:3

2



3

Zone 3 : Text Show (.txt)



- Step 7-1

- 1) Create folder named “a1” in USB drive or SD Card for Template 1, “a2” for Template 2 and “a3” for Template 3 if needed.
- 2) In template, each zone has an associated folders, such as “1” for Zone 1, “2” for Zone 2 and “3” for Zone 3 and so on. Store all images, video and/or txt file you want to playback in above folders.

Template 1

H9	
1 16:9	2 1:1.7
3 3.6:1	



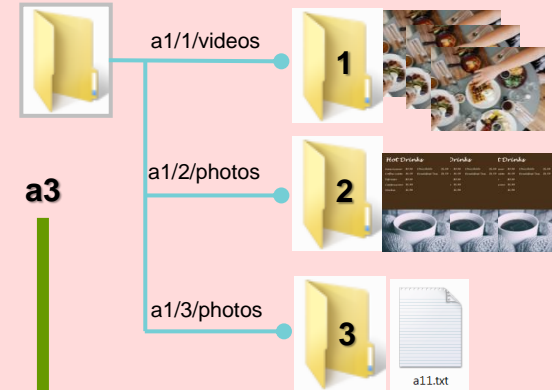
Template 2

H1
1 16:9



Template 3

H11	
1 4:3	2 2:3
3 6.7:1	

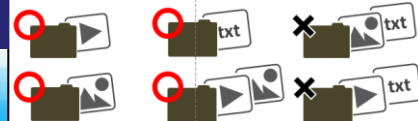


STORE



STORE

Note



Step 8

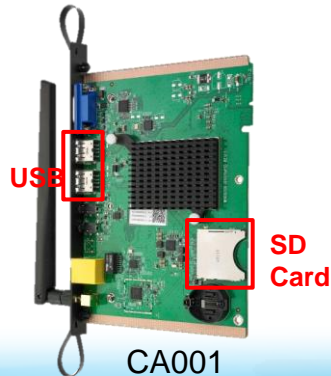
- 1) Inserting the SD card / USB drive and click ASUS SignArrange APP.
- 2) The APP will automatically detect and play the contents.



CAX21



ASUS Signage



CA001



SD433

Summary

A

Start APP When
Power up.
One template

B

Start APP When
Power up.
"Schedule"

C

Start APP When
Power up.
"Recurrence"

D

Start & Stop APP
When Alarm.
One template

E

Start & Stop APP
When Alarm.
"Schedule"

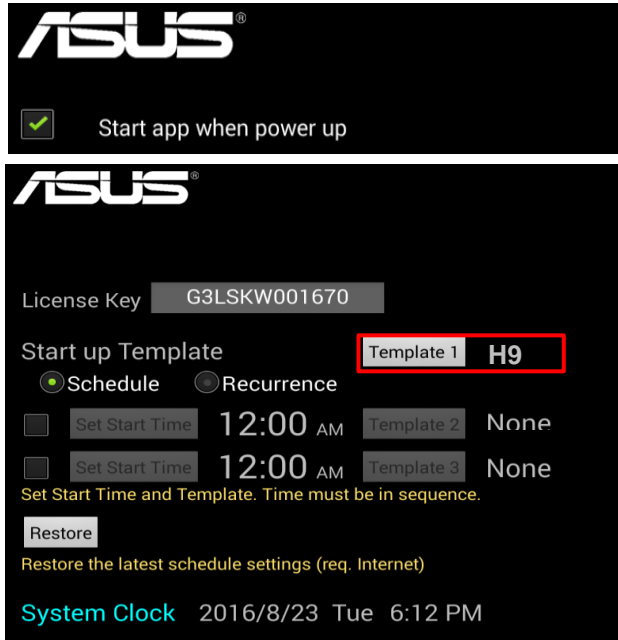
F

Start & Stop APP
When Alarm.
"Recurrence"

A

Start APP When Power up.

One template



ASUS

Start app when power up

ASUS

License Key G3LSKW001670

Start up Template **Template 1 H9**

Schedule Recurrence

Set Start Time 12:00 AM Template 2 None

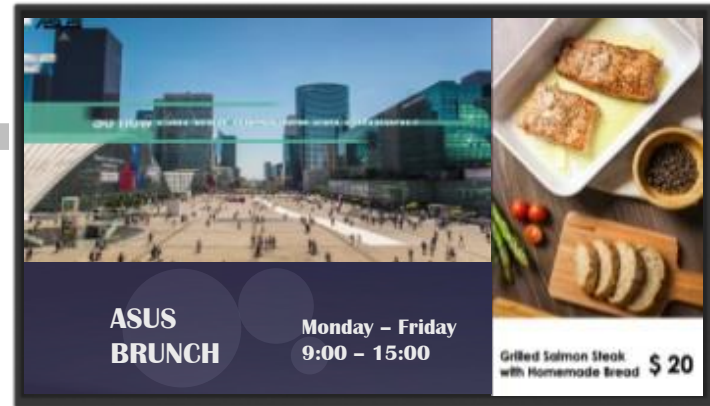
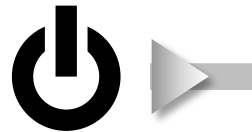
Set Start Time 12:00 AM Template 3 None

Set Start Time and Template. Time must be in sequence.

Restore

Restore the latest schedule settings (req. Internet)

System Clock 2016/8/23 Tue 6:12 PM



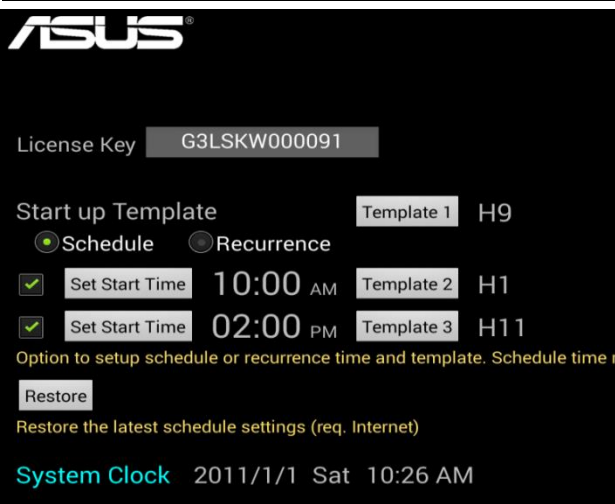
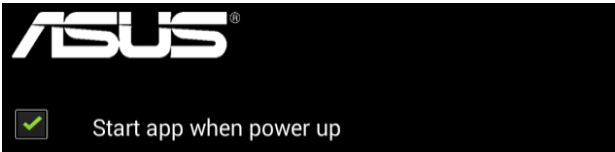
ASUS
BRUNCH

Monday - Friday
9:00 - 15:00

Grilled Salmon Steak
with Homemade Bread \$ 20

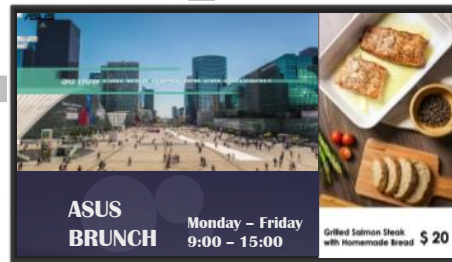
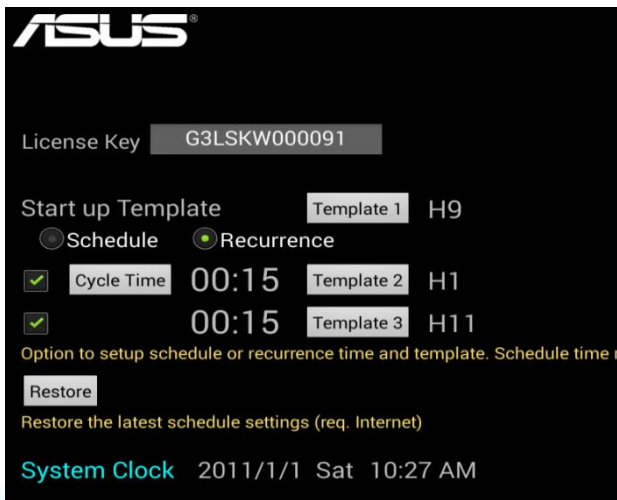
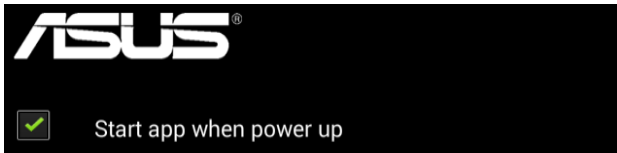
B

Start APP When Power up. "Schedule"



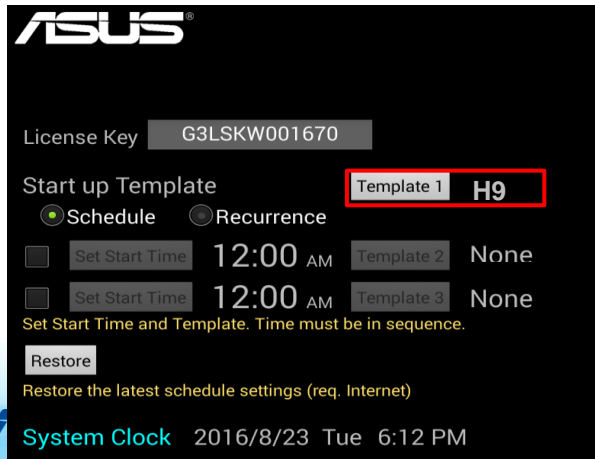
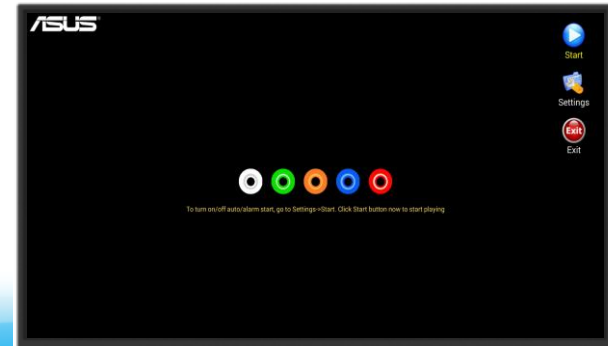


Start APP When Power up. "Recurrence"



D

Start & Stop APP When Alarm. One Template



E

Start & Stop APP When Alarm. "Schedule"

ASUS[®]

Start app when power up
 Start app when alarm

Set Start Time 10:00 AM
Set Stop Time 09:00 PM

Start app when

Sun Mon Tue Wed Thu Fri Sat

ASUS[®]

License Key G3LSKW00091

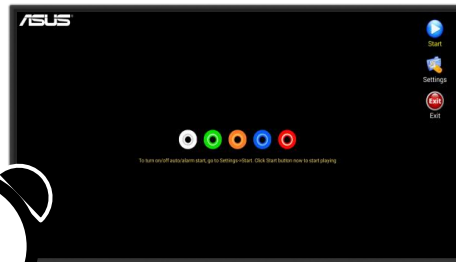
Start up Template Template 1 H9

Schedule Recurrence

Set Start Time 10:00 AM Template 2 H1
 Set Start Time 02:00 PM Template 3 H11

Option to setup schedule or recurrence time and template. Schedule time

Restore
Restore the latest schedule settings (req. Internet)



F

Start & Stop APP When Alarm. "Recurrence"

ASUS

Start app when power up
 Start app when alarm

Set Start Time: 10:00 AM
Set Stop Time: 09:00 PM

Start app when: Sun Mon Tue Wed Thu Fri Sat

ASUS

License Key: G3LSKW000091

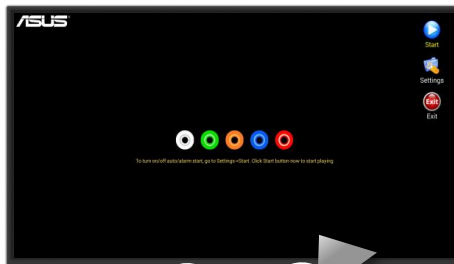
Start up Template: Schedule Recurrence

Set Start Time: 10:00 AM (Template 1 H9)
Set Start Time: 02:00 PM (Template 2 H1)
Set Start Time: 02:00 PM (Template 3 H11)

Option to setup schedule or recurrence time and template. Schedule time

Restore
Restore the latest schedule settings (req. Internet)

System Clock: 2011/1/1 Sat 10:26 AM



15mins



Buy 1 get 1 FF



15mins



15mins



Thank You !!