

# **Pictorial Guide for Photo Submission**

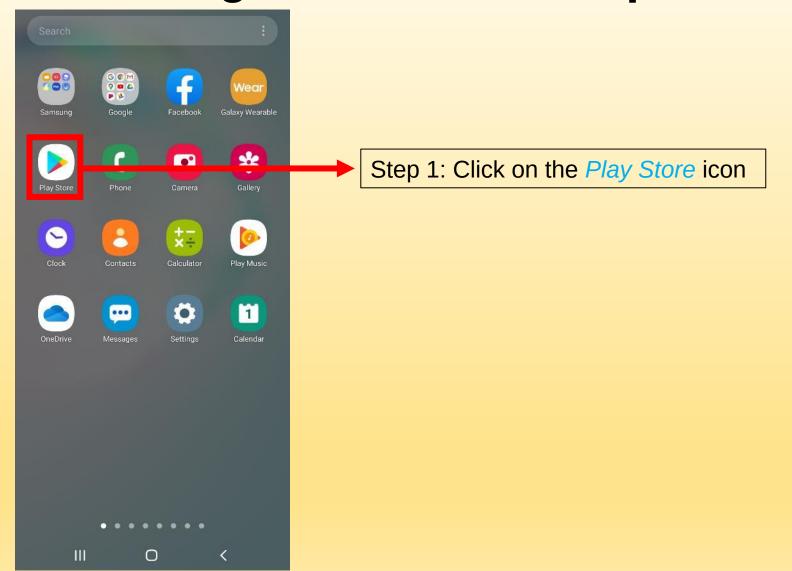
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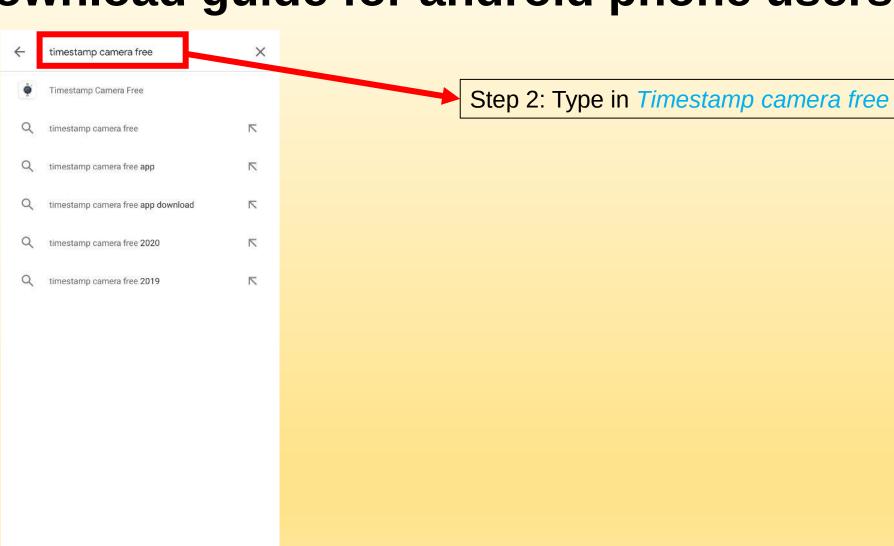
- 1) Download guide for Android phone users
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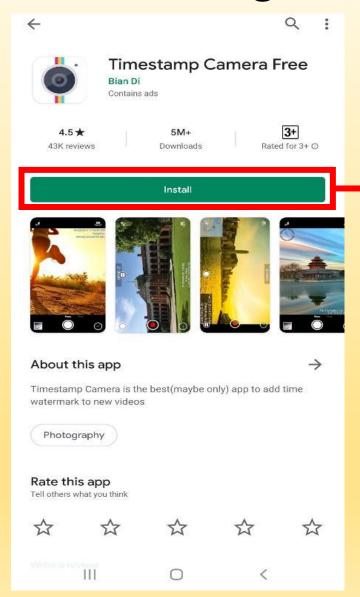






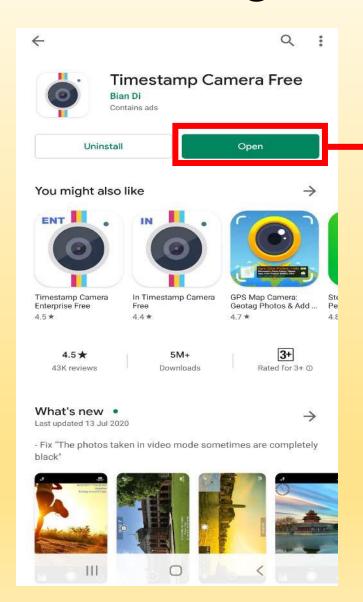
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Step 3: Click on Install

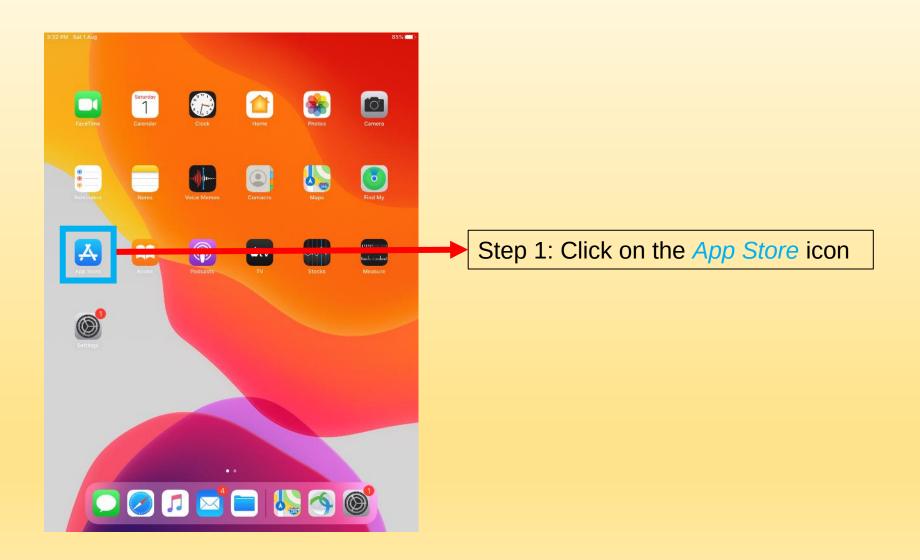




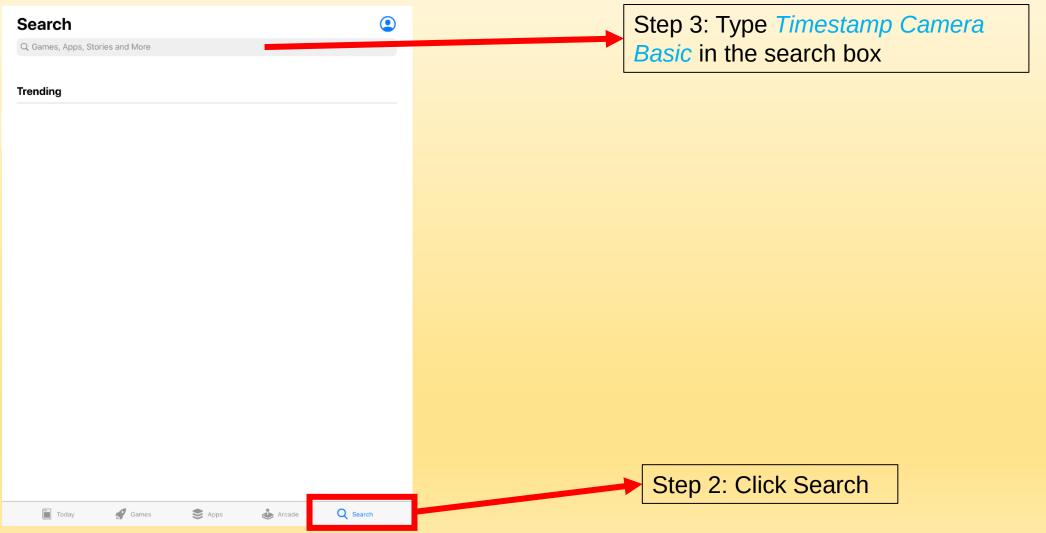
Step 4: Click on *Open* to launch app after download is completed



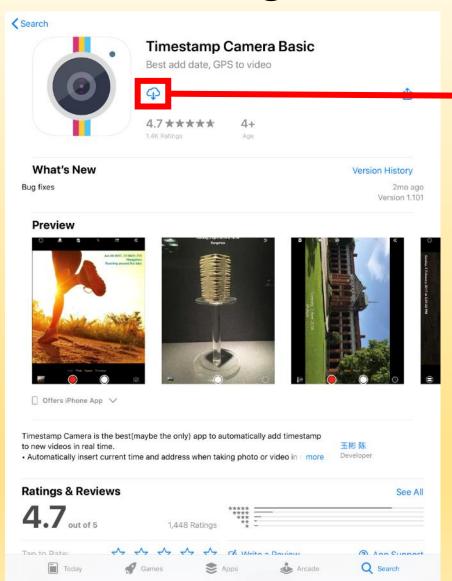






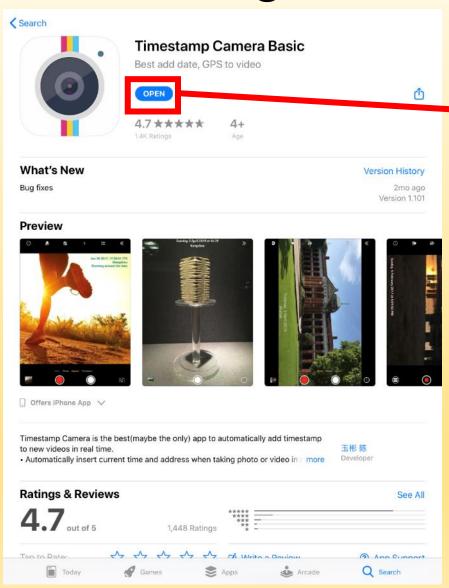






Step 4: Click on the *download* icon

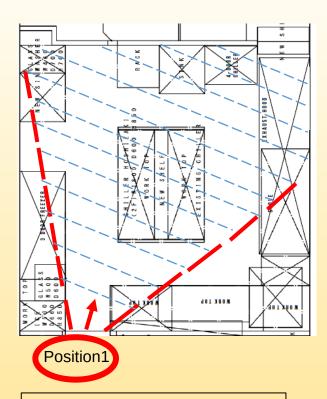




Step 5: Click on *open* to launch app after download is completed



# 3) Photo Submission



Stand at position 1 to take an overall photo of the kitchen in the direction of the arrow

### **Photo Submission**



#### Sample Kitchen Overview Photo



Date and time stamp to be reflected on <u>all</u> the photos submitted

#### **Photo Submission**



Kitchen Overview (Photo 1)

As items 1, 2 and 4 cannot be captured at position 1, move on to take photo at position 2 (refer to page 16)

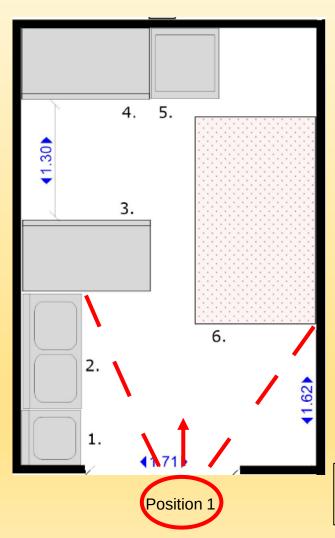
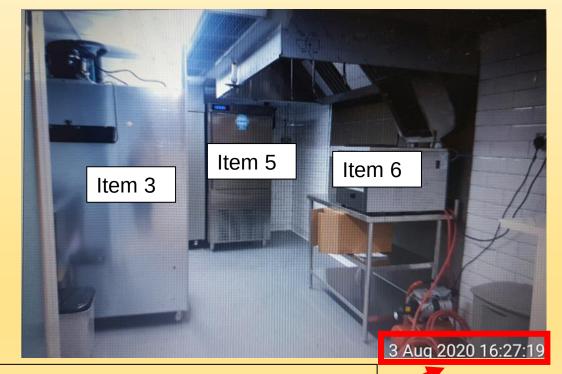


Photo taken standing at position 1 (to capture an overall view of the kitchen)



Date and time stamp to be reflected on <u>all</u> the photos submitted

#### **Photo Submission**

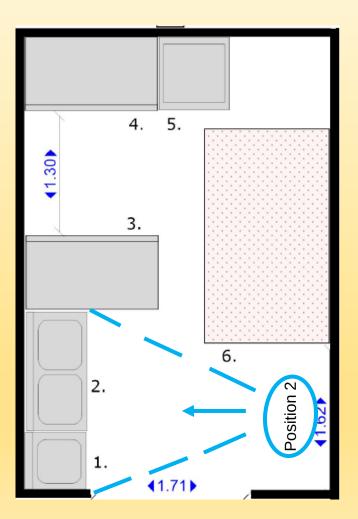


#### Kitchen Overview (Photo 2)

# Photo taken standing at position 2 (to capture items 1 and 2)

Item 1





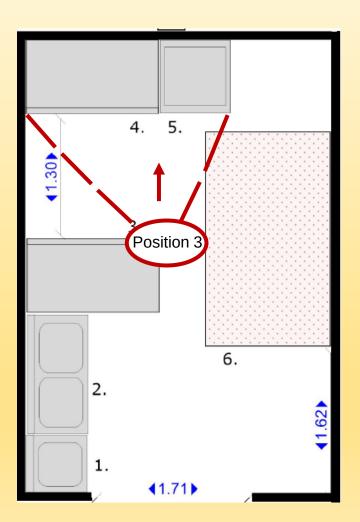
#### **Photo Submission**



#### Kitchen Overview (Photo 3)

# Photo taken standing at position 3 (to capture item 4 and 5)





# **Sample Photo submission**



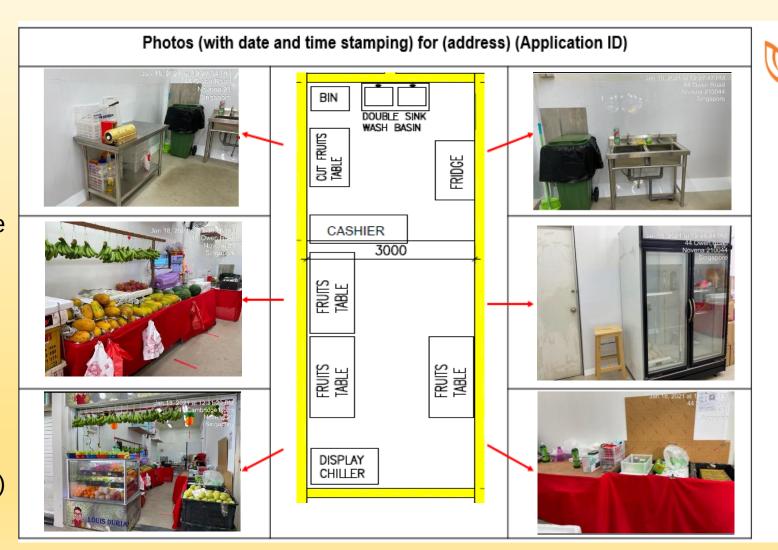
Step 1 – Take the required overview photos (use time stamping app) of various area of the shop

Step 2 – Open template provided by SFA and key the address of the shop and application ID

Step 3 - Insert layout plan

Step 4 - Insert photos into template provided by SFA

Step 5- Sent completed photo submission (in PowerPoint format) to SFA officer for checking







	Food shop Design Conditions	Sample Photos
1	Floor trap is constructed in the food preparation area for discharge of waste water to sewer. The floor of the kitchen is graded to floor traps.	
2	The floor is constructed of non-slip and impervious material to facilitate cleaning.	



	Food shop Design Conditions	Sample Photos
3	The edge adjoining the wall and the ground is coved.	
4	No manhole, inspection chamber, waste sump, screen chamber, grease trap or overhead sanitary/waste/drain pipes (circled in red) is sited within the areas where food is prepared, cooked, stored or served; or other areas where they are likely to give rise to nuisance, health or hygiene hazards during maintenance.	



	Food shop Design Conditions	Sample Photos
5	The walls of the preparation and servery area are lined with glazed tiles or other suitable impervious materials, of not less than 1.5 m, to facilitate cleaning.	
6	At least one sink is provided in food preparation area. For a large kitchen, additional sinks may be required for the washing of soiled crockery. The numbers to be provided shall be according to the operator's needs.	
7	At least one wash hand basin equipped with hand soap is provided for the workers in the kitchen. If one double bowl sinks is installed and one of which is dedicated for hand-washing purpose, two separate water taps shall be provided. The tap of the wash hand basin shall preferably be sensor operated.	PHEN COMMERCIAL STATES OF THE PROPERTY OF THE



	Food shop Design Conditions	Sample Photos
8	Separate storage facilities are provided for workers' personal belongings, cleaning tools/material, food ingredients, cutlery and food packaging materials respectively. All food stores and storage cabinets provided shall be pest-proof. Racks for storage of goods are at least 150mm above the finished floor level. Racks for storage of goods are at least 150mm above the finished floor level.	
9	All kitchen appliances and equipment such as oven, etc., and piping are kept at least 150mm above the finished floor level.	



	Food shop Design Conditions	Sample Photos
10-12	All fumes from the cooking range are extracted immediately and treated with an air cleaning system. The cleaned air is exhausted outdoors by a hood and flue or other extractor fan system at or above the roof, facing away and aesthetically screened from the immediate neighbouring premises. Where it is not practical to exhaust the fumes at or above the roof, an alternate location of the discharged point in the outdoors may be selected, facing away and aesthetically screened from the immediate neighbouring premises. Sufficient make-up air is provided and negative pressure shall be maintained when the kitchen hood is in operation. All air ducts (incoming and outgoing) in the kitchen is made of noncombustible materials and of smooth texture, and easy to clean. Inspection opening should also be provided in the air ducting.	



	Food shop Design Conditions	Sample Photos
13	Adequate preparation tables top lined with stainless steel or other suitable impervious material is provided.	
14	Temperature gauges are installed for all refrigerators/chillers.	



	Food shop Design Conditions	Sample Photos
15	Showcases with fixed glass panels/sneeze guards/proper covers that can be easily cleaned are provided for ready-to-eat food that are displayed for selection by the customers.	
16	Adequate number of pedal bins, lined with plastic bags, for the disposal of food waste and kitchen waste is provided.	



	Food shop Design Conditions	Sample Photos
17	Adequate number of wheeled refuse bins to contain food wastes/refuse is provided.	
18	Adequate number of "No Smoking" signs is installed at strategic places in the premises.	
19	Adequate number of "No Pets Allowed "signs are placed at strategic location within the premises and outdoor refreshment area. Except to allow guide dogs in the premises, so long as the dogs are harnessed and kept at the owner's side at all times.	

# Sample illustrations of specific design requirements Singapore Agency



	Food shop Design Conditions	Sample Photos
20	A kerb is provided at the rear entrance of the premises.	



	Toilet Design Conditions	Sample Photos
21	The walls are lined with smooth wall tiles or other impervious and durable materials.	
22	The floors are constructed of waterproof non-slip surfaces like ceramic tiles, natural stone, homogenous tiles, or other impervious materials to facilitate cleaning.	
23	The toilets are well-ventilated by natural or mechanical means to remove odours, and to keep the floors dry.	
24	Each water closet is fitted with a sensor-operated flush valve and coupled with manual by-pass and manual override.	
25	A water tap point with spring nozzle shall be provided within one cubicle of the toilet.	



	Toilet Design Conditions	Sample Photos
26	Adequate hand-washing sinks with hand soap and paper towel dispenser/hand dryer are provided.	
27	A minimum of one litterbin is provided directly below or in close proximity to the wash hand basins.	
28	A jumbo toilet roll holder or a toilet tissue dispenser of similar capacity shall be installed in each WC cubicles.	



	Toilet Design Conditions	Sample Photos
29	Each urinal is fitted with a sensor-operated flush valve with manual override feature. Handrails or grab bars shall be provided for at least one urinal.	
30	Cubicle partition shall be of rigid design and wall or ceiling hung, where practical, without leg support for easy cleaning of the floor.	



	Toilet Design Conditions	Sample Photos
31	Adequate "No Smoking" signs are installed at conspicuous places both inside and at the entrance to the toilets to inform users that smoking is prohibited by law.	



	Catering Vehicle Requirements	Sample Photos
32	The external body of the catering vehicles should reflect the name of food catering company /address/contact number/ licence number(s) clearly.	Charles and the state of the st
33	Interior of the vehicle must be cladded with stainless steel.	Matter 65  We find the state of