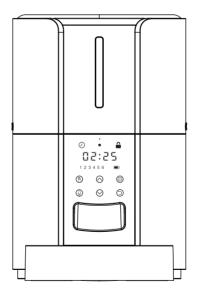


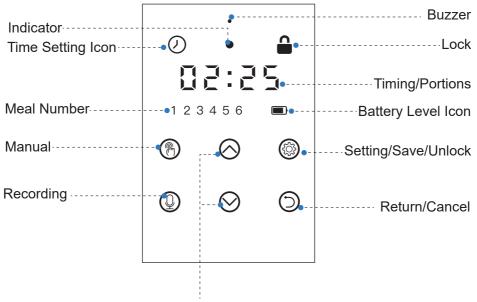
QUICK OPERATION GUIDE

Castle Automatic Feeder



Model: FT70 & FT70 Plus

DISPLAY OVERVIEW:



Number Increase/ Decrease

BUTTONS OVERVIEW:

NOTE: Will lock automatically after 2 min of inactivity. Hold () for 2s to unlock.

Button	Description	Operable Mode Function		
	Set /Save Unlock button	Press to save and move to the next step.Press and hold for 2s to lock/unlock other buttons and screen.		
9	Return / Cancel button	Return to the previous step.Return to interface after setting up.		
\bigotimes	Number Increase button	• Press to increase the value.		
\bigotimes	Number Decrease button	• Press to decrease the value.		
ß	Manual button	• [Must be Unlocked] Press to feed 1 portion.		
	Recording button	 [Must be Unlocked] Hold for 3s and start recording after a beep is heard {max 10s}. Recoding saved after a double beep is heard. 		

SCREEN PANEL INTRODUCTION:

ICON	Function of ICON		
Lock	 Locks automatically after 2 min of inactivity. Hold button for 2 seconds to unlock. 		
Clock indicator	Flash Indicates: Powered by adapter or battery. Note: when flashing, press log button to set up/ modify the current time.		
02:25 Timing 【24-hours format】	• Local time.		
1 2 3 4 5 6 Meal	Number of meals.		
Battery Level	 Lights up when running on battery power. Turns red to indicate low battery. 		

INSTRUCTION MANUAL:

STEP 1 — Setting Current Time

Note: Clock icon flashes when powered as shown in fig.(01).

[If Screen is Locked]

Press (2) and hold for 2s to unlock screen as shown in fig.(02).





TIP: Please note the conversion between 24-hour format and 12-hour format. **Example:** 9:00AM = 9:00; 10:00PM = 22:00 More as below:

12-hour Clock 🚞 24-hour Clock Comparison Chart

00:00	00:00		
(Midnight)	(Beginning of the day)	01:00PM	13:00
01:00AM	01:00	02:00PM	14:00
02:00AM	02:00	03:00PM	15:00
03:00AM	03:00	04:00PM	16:00
04:00AM	04:00	05:00PM	17:00
05:00AM	05:00	06:00PM	18:00
06:00AM	06:00	07:00PM	19:00
07:00AM	07:00	08:00PM	20:00
08:00AM	08:00	09:00PM	21:00
09:00AM	09:00	10:00PM	22:00
10:00AM	10:00	11:00PM	23:00
11:00AM	11:00	12:00PM (Midnight)	24:00
12:00AM (noon)	12:00		(End of the day)

STEP 1.1— HOUR SETTING [Must be Unlocked]

Press () to set the "hour" of the time. The two hour digits flash, press \bigcirc / \bigcirc to set the "hour".



STEP 1.2— MINUTE SETTING

[Must be Unlocked]

After setting hour, press () to move to set the "minute" of the time. press \bigcirc/\bigcirc to set the "minute". Press \bigotimes to save.

Note:

Press 🕥 to modify if needed.



STEP 2 —Setting Meal **STEP 2.1 STEP 2.2 STEP 2.3** Press 🛞 to set the "hour" Press 🔗 then "1" flashes Press \bigcirc / \bigcirc to set up portion to set up the first meal. of the time, Press $\bigotimes \bigotimes$ then press (2) button to save. to set the "hour". Press 🚳 to move to set the" minute" Note: of the time. Press 💿 to Press () to modify if needed. save. \oslash \bigcirc \bigcirc 00:00 P-:02 $() \cdot ()($ (1)23456 (1)23456 (1)23456 $(\bigcirc$ $\textcircled{\baselinetwidth}$ \otimes 0 (\mathbb{R}) 0 B $(\bigcirc$ 0 0 \odot 6 0 6 0 6 \odot

STEP 2.4

Press \bigcirc to move to set other meals. Repeat above step to set up meal time and portion.



STEP 3 —Return to Interface

STEP 3.1

Press () to return to interface when setting up as shown in fig.(01).

(Numbers NOT displayed when portion set to 0 as shown in fig.(02)).



 \mathcal{O} 08:45 1234 R 0 $(\)$ \odot \bigcirc \bigcirc fig.(02)

STEP 3.2

Press () to modify local time, feeding time and portion if needed.



STEP 4 — Locking & Unlocking

Lock:

Press () to return to interface when setting up, press () for 2s to lock the screen, the lock icon will display. (Note: Locks automatically after 2 min of inactivity).



Unlock:

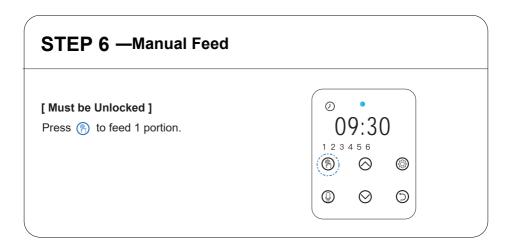
Press and hold () for 2s to unlock the screen, the lock icon will disappear.



STEP 5 —Recording

[Must be Unlocked]

Hold () for 3s and start recording after a beep is heard (max 10s). Double beep indicates recording is saved.



 \bigcirc

 (\mathbb{R})

09:25

 \bigotimes

 \odot

0

0

123456

