

autopetTM
www.autopet.in

Designed and Manufactured in INDIA

USER MANUAL

Revision : AP.01.007



WARNING

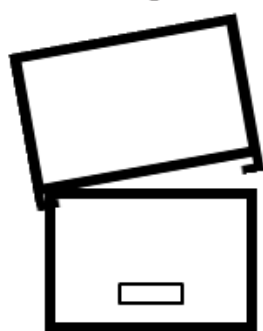
- Keep the Packaging Box intact for future use related to return replacement or carrying it
- Keep Away from small children to play with , in or around the pet feeder.
- Avoid using Autopet Feeder with pets not able to reach the food tray.
- Position the device firmly and do not immerse the base part in water at any time , water damage voids the warranty.
- Do not use pet feeder with any other material except standard pet foods
- Use it Outdoor with control environment and plug the electric plug to unreachable position
- Not to be used with wet, canned or moist food.
- disassembling the unit will **void the warranty support**
- C Series can be used with Food Kibble not more than 7MM circular size and 13MM in case of D series
- Only use attachments recommended or sold by the manufacturer.
- Contact us in case of malfunction don't repair by your own.
- Always unplug when not in use and before cleaning.
- Do not pull on the electrical power cord to remove the plug from the wall outlet.
- If the plug of this device gets wet, turn on electricity to that wall outlet. Do not attempt to unplug.
- Examine the feeder after installation. And programmed it before filling it up with the Food.
- To avoid tripping , always position power cord out of the way of foot traffic.

CLEANING

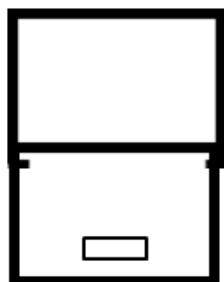
It's recommended to clean the feeder regularly for the health of your pet with dry or Semi moist cloth , Bottom feeder assembly should not be cleaned using water which may damage the device, and clean it with electric plug removed.

ASSEMBLING THE CONTAINERS

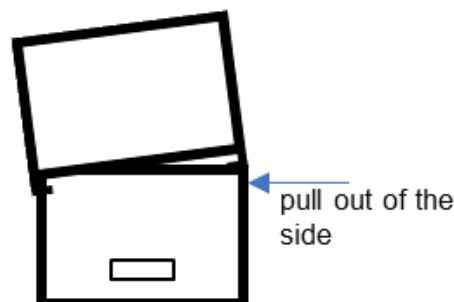
- you can tilt the Bottom assembly to remove all the food outside the box.
- Assembling contained plug is from 1 side first and then press from other side.



Step:1 – Tilt the 1st container and hook on of the side first



Step:2 – Then Press the other side



Disassembly – Gently pull out of the side and then the other

Warranty

Autopet comes with 1 year of replaceable warranty, water damage and breakages are not covered and damage due to the use of other than rated specs or compatible food size. For more details on warranty, returns refund and support please visit www.autopet.in



Important :

Quantity control :-

1. Autopet uses food Quantity Dispense control is based on dispense duration , based on the food type and its size turn on feeder and gauge the required quantity to dispense and stop , not down the time taken to dispense that much quantity and set the timer accordingly. E.g.: if your dog or cat need one feeding to be 100 grams and time taken to dispense your size food is 02.21.Mins. you should set the Meal Start time – 10:00 AM and Meal Stop Time : 10:02 or 10:03.
2. You can use any food tray make sure its closed to the dispense window.
3. For device with DC adapter, don't use any adapter other than required rating contact us for info.
4. iPhone on iOS 9.0 or later; smartphone on Android 5 or later Wireless router 2.4GHz z {802.11 b/g/n} for Wifi Autopet Remote Feeder For more information, please visit www.autopet.in

What's in the box

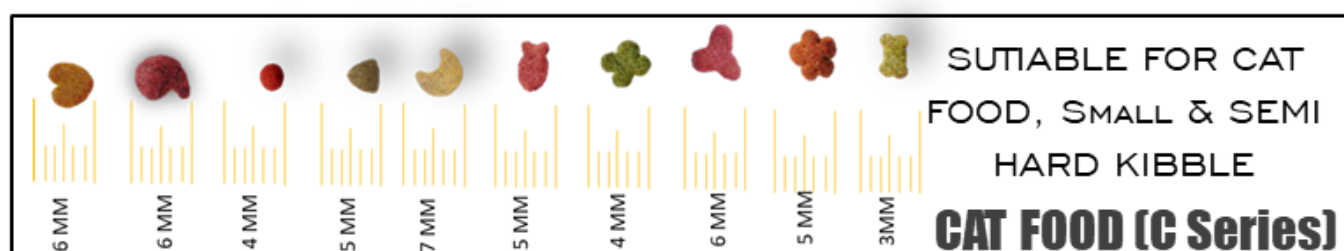
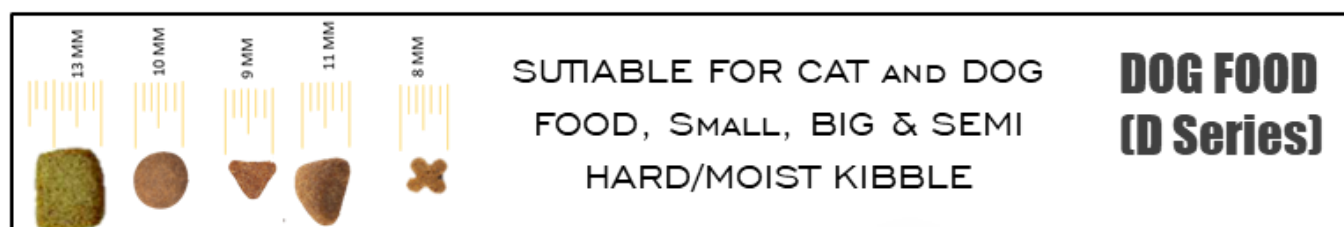
1 x Automatic Pet Feeder (middle and Top extender as per the selected variant) 1 x Power Adapter/ Wire
1 x User Guide 1X 100 GRMS or 250GRMS plate

Autopet WiFi Unit

The autopet WIFI Automatic Feeder connects to your home's wireless router and allows you to program and monitor your pet's meals from anywhere. right from your smartphone with the Smart Life app. Use the app to schedule your pet's meal times. Smartphone alerts let you know when your pet has been fed for added peace of mind . Delivering a convenient lifestyle to you and helping your pets become their best, the AUTOPET WIFI Remote Feeder keeps you connected to your pet's feeding routine wherever you are.

Autopet Smart & Advanced Unit Works

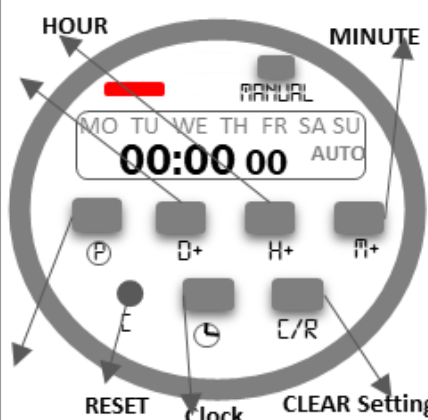
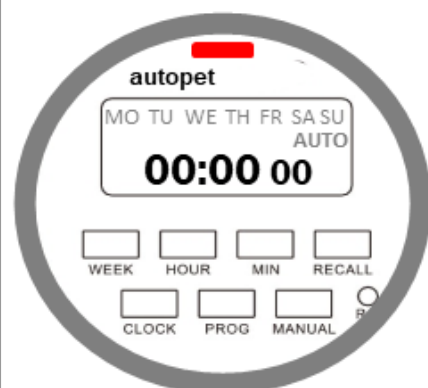
The autopet smart & advanced feeder is wireless control to your autopet using any mobile or laptop once connected to autopet, just open chrome browser and visit the IP, quick simple and fast . Once the meal time is set configure the device n auto mode and its done. Proprietary inhouse technology to keep the control simple, affordable



Problem	Solution
Food volume not same each time	Time = Quantity , you can expected +/-5% volume mismatch, we suggest to dispense manually 3-4 time and average time taken to dispense the same volume to be use to set ON & OFF time
Unable to Connect with Wifi Feeder use mobile app	Incorrect account and password format - 5G not supported - Please use 2.4G wireless (Jio or airtel broadband user) set network to 2.4GHZ not on auto mode.) Application problem - Some program conflicts may happen. Please restart your mobile
Feeder appears disconnected from WIFI.	Please check that the distance between your feeder and router is no more than 12m / 33ft. and no concrete walls or too many obstacles between them. Otherwise the WIFI network can be weak and cause unstable connection.
Start & Advance feeder, unable – connected to autopet network but on iOS and mac it doesn't load	iOS & mac have higher security network protocol- use Hotspot method mentioned in the setting page



- autopet Timer setting
- autopet Drip line installation.
- Maintenance Tips
- WWW.autopet.IN/DEMO



1. Configure the timer (Timer is equipped with self rechargeable battery) please refer below for timer configuration. NEVER FAIL)

2. Finalize the location, you want to position the autopet.

- Firmly attract with provided screws

3. Finalize the electric point, to connect with autopet.

- Connect male plug provided with required of length. wire to connect with Device Female Plug.

4. Finalize the location of Water INPUT. (Put Waterline OFF) Use provided 16MM main pipe to connect it to Water Inlet. 5. Check Device should be Firmly installed and should have no movement. (perpendicular/Parallel to Ground). 6. Lay Down water line Plan with provided High Quality drip accessories specially made plastic composition for long life, lower bacteria formation resulting no clogging because of still water. (refer Drip Line manual for detail instruction)

THERE ARE 3 DIFFERENT TYPE OF TIMER USED BASED ON THE AVAILABILITY, FITMENT & PERFORMANCE

autopet, 7-day timer is accurate to the minute, signed with Control-Logic by 6 or 8 ON/OFF(event) per day

Also, it provides 15-combination of Daily-Programs leads great convenience to users, in use of Timer on programming it to their demands to desired DAYS of WEEK.

Start to use Timer – Press **P** key to reset Timer before using

RUBBER KEY's functional description **TIMER** : Programs review & setting programs **MANUAL** : To select "ON, AUTO or OFF" **CLOCK** : To adjust current DAY and TIME **Day** : To adjust day of week **HOUR** : To adjust Hour **MIN** : To adjust minute **P** : Reset timer's setting **LED** : To indicate ON/OFF status

SET CLOCK: Press and hold **CLOCK** key and then press **DAY** key, **HOUR** key, **MIN** key respectively to adjust clock of Timer to current DATE, HOUR, MINUTE.

In 12-Hour-Format, PM & AM shall appear on LCD screen. In 24-Hour-Format LCD screen shall indicate 0:00 ~23:59

STEPS TO PROGRAM YOUR autopet:

1. Press **TIMER/P** key. LCD screen shall show ON
2. Press **DAY** key to select any of 15-combination of Daily-Programs to your application demand. Continuing to press **DAY** key, LCD shall alternating indicate among 15-combinations.
3. Press **HOUR** key, **MIN** key respectively to set desired HOUR and MINUTE for 1^{ON}
4. Press **TIMER/P** key again, after finished setting of 1^{ON}, LCD screen shall show OFF.
5. Press **DAY** key to select any of 15-combination of Daily-Programs to your application demand. Continuing to press **DAY** key, LCD shall alternating indicate among 15-combinations.
6. Press **HOUR** key, **MIN** key to set desired HOUR and MINUTE for 1^{OFF}
7. When finished setting 1^{OFF}, Press **TIMER/P** key,
8. Repeat procedure stated on 1 ~ 6 to complete rest of ON/OFF program-period(event), or just to the desired number of ON/OFF (event) setting for demand of practicable application.
9. When finished program-setting(event), press **CLOCK** key, Timer shall start to execute programs.

STEP 1: Preparation

Make Sure your autopet location is receiving min 50% WiFi Signal and Wifi router is set 2.4GHZ not on auto select between 5GHZ & 2.4HZ for Broadband user.

2.4 GHZ



2



3



WiFi Or Secondary Mobile Create WiFi Hotspot
Keep The **WiFi Username & PWD** handy
BROADBAND LIKE AITEL & JIO WORKS ON 5GHZ,
Change it to 2.4 GHz

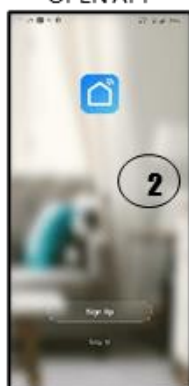
Your Mobile, Is the mobile
On which You need the
Install app and Control

STEP 2: Install App & Create Account

DOWNLOAD APP



OPEN APP



Create Your Account



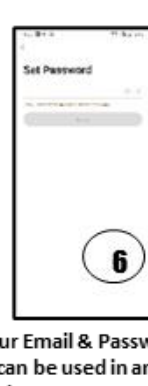
Authenticate



ENTER OTP



Set Your Password



Click ON SIGN UP

Your email ID

Will receive OTP on
EMAIL

In 60 Secs

Your Email & Password
can be used in any
device to access control
of autopet

STEP 3: Autopet PAIR IT YOU YOUR WiFi Network

MOBILE: Turn Location On -Turn Bluetooth ON - Connect to WiFi network

PLUG IT POWER ON

1

After 10 Secs

2

Use The Only Button.

- Push & Hold for 5-6 Secs - You will hear click noise
- Immediately push it again
- LED WILL START blinking RAPIDLY 3 blinks in 1 Sec
- [DEVICE IS NOW IN PAIRING MODE]

You Mobile



3

Open APP



4

Click on Add Device



5

Add Manually



Connect to WiFi



Confirm Autopet is Blinking



App will Search



CLICK> Electrical
WiFi Breaker
Or autopet

It Will automatically
pull UID & PWDOF WiFi to
which you are connected

Select Confirm Rapidly blinking. If
not Than put your autopet in
Pairing mode

autopet
Keep Mobile Close

Usually in 20-50 Secs it
detects

App will detect



CLICK THIS TO
ON/OFF

Directly Click this
for ON OFF
autopet

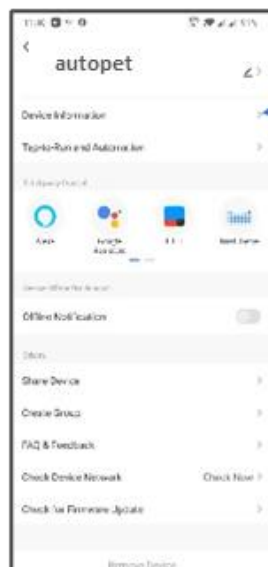
And will add to 256-bit
encrypted server where all
your setting is saved

Will Initialize for your
control

You Can change Name if you
want

STEP 3: SET FEEDING ON OFF (CAN SET UNLIMITED TIMERS)

Select Days



For
Other
settings





WHITE GLOW LIGHT = SYSTEM IS ACTIVE WITH AND RECEIVING POWER

GREEN LIGHT= FORCED OFF=MANUALLY OFF
NO LIGHT =BLUE LIGHT=FORCED OFF
MANUALLY OFF=AUTOMODE = AUTOMATIC

DEVICE STATE

FORCED OFF=MANUALLY OFF
DEVICE WILL NOT DISPENSE
EVEN AT SET TIME



SELECT UP/ON/AUTO DOWN/OFF

GREEN=AUTO MODE

FORCED ON=MANUALLY
OFF DEVICE WILL NOT
DISPENSE EVEN AT SET TIME



UP/ON/AUTO

Press & Hold UP BUTTON FOR 3 SEC
= FORCED ON , Repeat= Forced OFF
NO LIGHT=DISPENSE OFF

AUTOMODE =DEVICE DISPENSE
ONLY AT SET ON TIME & WILL
STOP AT OFF TIME



DOWN/OFF

Press & Hold DOWN BUTTON
FOR 3 SEC = AUTO MODE
BLUE=AUTO MODE

HOME SCREEN

PRESENT DATE & DAY

RUNNING SCHEDULE IN ON STATE
(4N =4th Schedule and is Currently ON)

**MODE : AUTO/ FORCED ON /
FORCED OFF**

HIT Select Button to
Enter Menu

**PRESENT STATE OF ALL THE
OUTPUT PORTS N=ON & F=OFF**



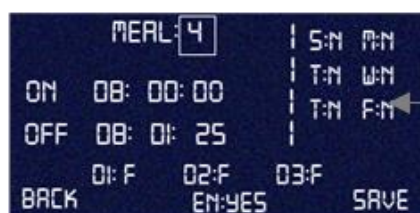
Network:
N: Spreading WIFI to Connect
C: Req. Hotspot

ACTUAL REAL TIME

**TIME LEFT FOR NEXT AUTO
ACTION – (i.e. OFF time of
Schedule 4)**

Select UP/ON/OFF DOWN/AUTO

MENU SCREEN



SCHEDULER SCREEN



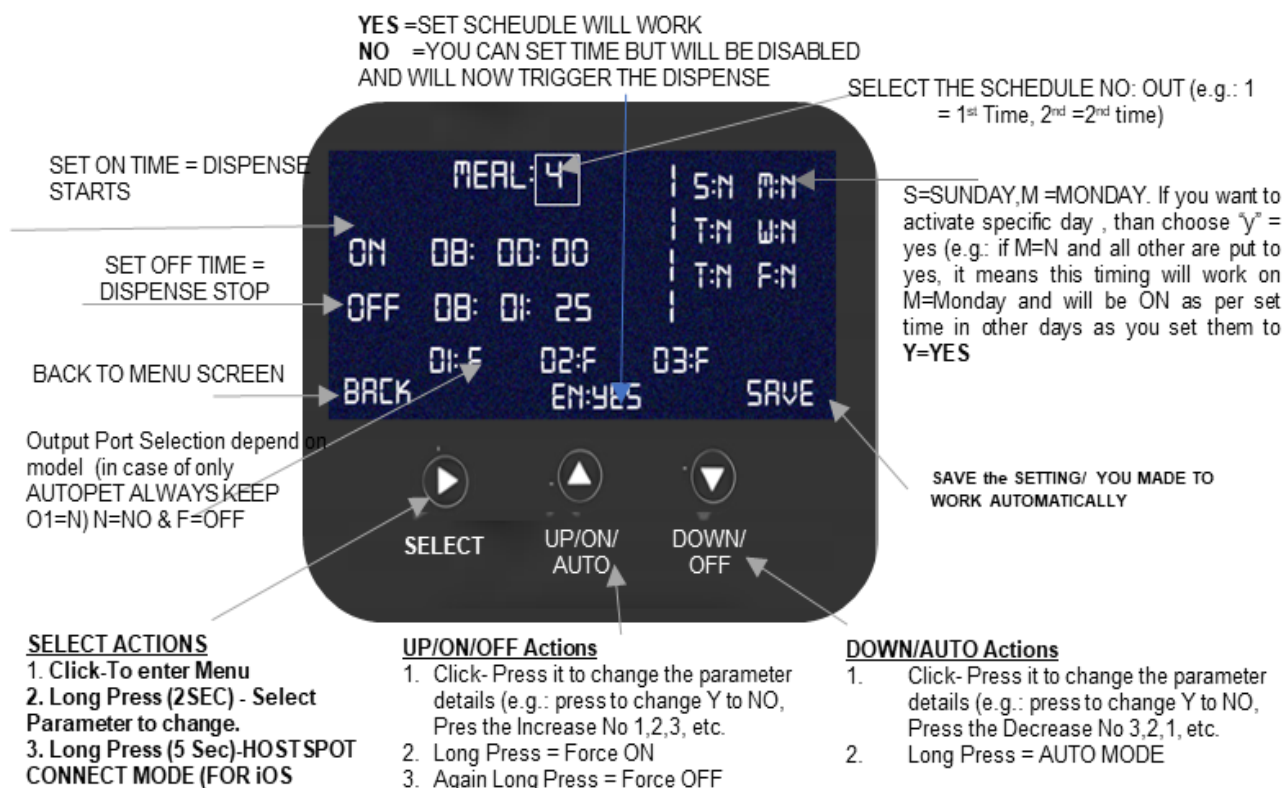
Select UP/ON/OFF DOWN/AUTO

CLOCK SET SCREEN



RESET SCREEN

ALL REAL SCHEDULE IS RESET
TO 00
"RESET COMPLETE"



SCHEULE 1-4 = DAILY SCHEULE 1-4 = 7 Day Scheduler

IMP: Schedule need to be in CHRONOLOGIC ORDER, system will not select automatically, it will ignore & proceed with best possible Schedule.

E.g. Schedule 2 ON/OFF time has to be later that 1st Schedule and Vice Versa.

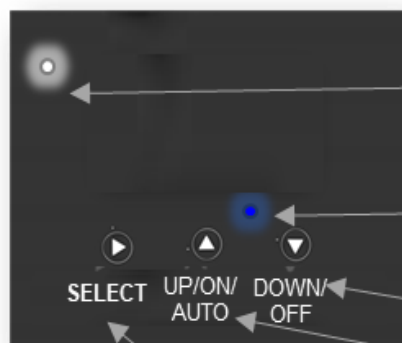
If 2nd schedule is before the 1st Schedule, 1st will not work and will execute 2nd schedule

Schedule No.	ON TIME	OFF TIME
Present time 08:45:00		
1	09:00:00	09:30:00
2	08:00:30	08:30:00
3	10:00:00	10:10:30
4	10:30:00	10:20:00

autopet™

ON DEVICE SCHEDULER INSTRUCTION : SETTING C20 and D20

C20 & D20 :- is wireless Meal Scheduler, have no Scheduled on Device and can be scheduled via Mobile/Laptop Browser



WHITE GLOW LIGHT = SYSTEM IS ACTIVE WITH AND RECEIVING POWER

GREEN LIGHT = FORCED OFF = MANUALLY OFF

NO LIGHT = **BLUE LIGHT** = FORCED OFF

MANUALLY OFF = **AUTOMODE** = **AUTOMATIC**

SELECT ACTIONS

1. Long Press (5 Sec)-HOSTSPOT CONNECT MODE (FOR iOS)

UP/ON/OFF Actions

1. Click- Long Press = Force ON
2. Again Long Press = Force OFF

DOWN/AUTO Actions

1. Long Press = AUTO MODE

C50 & D50



Select UP/ON/OFF DOWN/AUTO

C20 & D20



Select UP/ON/OFF DOWN/AUTO

C20,C50,D20,D70
All have the same
wireless process and
setup method



Direct Method

ALL SMART DEVICES

1. Search Wifi Network by any mobile or laptop.
2. Search Wifi for : **KSS_Autopet**

1. Connect SSID: **KSS_Autopet**
2. type in Password: **1234@Kss(K is CAP)**
Done.

Autopet Wireless doesn't need internet and cant be controlled wireless when connected to autopet network (range Limit=10Meter).

Direct Method :- Browser URL (not is search bar) – 192.168.4.1

Hotspot Method :- Browser URL (not is search bar) – kss or kss.local

Establishing Connection

HOTSPOT METHODE

BEST FOR iOS and MAC devices

If for any security reason , virus software or network restriction. Use this method.

1. Create hotspot by your mobile/desktop
2. Set Hotspot Name: **KSS_HOTSPOT (All CAPS)**
3. Set Hotspot Password: **kss_hotspot (all Small)**

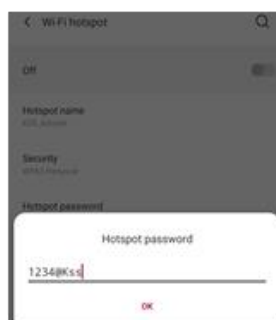
Autopet has this SSID & PASSWORD inside to auto connect to such network

YOU MUST CHANGE YOUR
DEVICEHOTSPOT NAME

1. Once the Hotspot in your device is on .
2. Hold 1st (Select) button for 5-6 Sec and it will get into Hotspot receiver mode.
3. Once Connected – Home screen will appear with “C”

– confirming its connected to you device
DONE

CREATE HOTSPOT



HOTSPOT

SEARCHING.....

Hold Select for 6SEC



Once connected shows=C

Power OFF & Power ON to clear HOTSPOT
MODE



Chrome Browser
recommended

Direct Method :- Browser URL (not is search bar) – 192.168.4.1

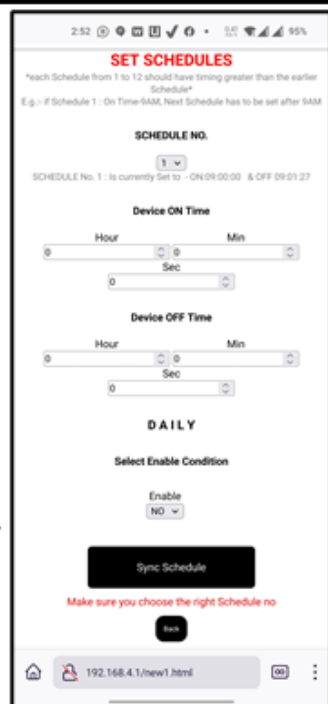
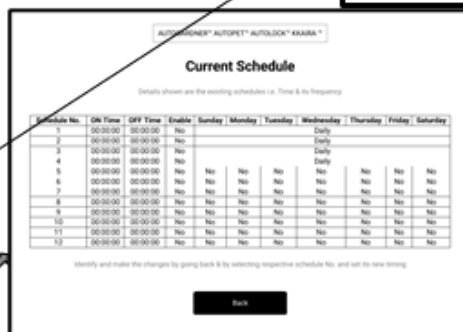
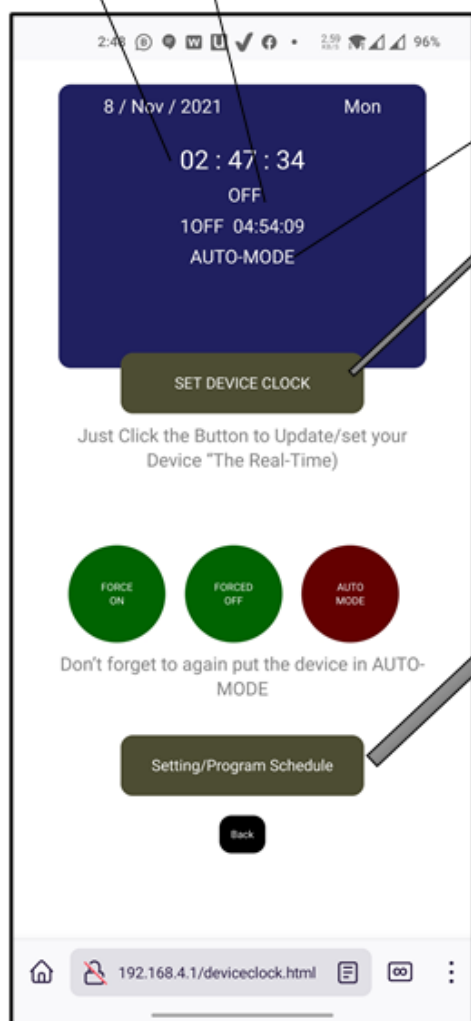
Hotspot Method :- Browser URL (not is search bar) – kss or kss.local

**STEP
2**

WILL SHOW THE CLOCK

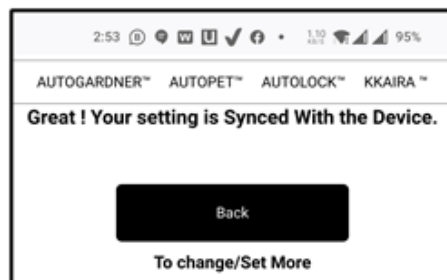
SHOWS CURRENT DISPENSE IS ON/OFF

SHOWS-IF DEVICE IS IN AUTO MODE /ON /OFF.MAKE SURE TO BE IN AUTO MODE TO OPERATE AUTOMATICALLY AT SET TIME



ENABLE: After setting time don't forget to enable =Yes, if set no. Time will be saved but it will not operate

Sync : once you hit the Syn Button, Instantaneously setting will be pushed to the Device



Based on the Model you have different no of Meal Schedule

DAILY (1-4): DAILY SCHEDULE WILL OPERATE EVERY DAY AS PER YOUR SET TIME

OTHER SCHEDULES (1-12): you can choose which days to trigger

Schedule Should always be set in chronological order. If 1st Schedule is = 9AM & 2nd Schedule = Has to be after 9AM (IF NOT Than SCHEULE 1 WILL GET IGNORED AND DIRECT WORK 2nd)

