

## allee a KitchenGo solution by Bematech







## allee ['æli]

- A system developed to bring advanced technologies and functionality to restaurant environment and meet the future of smart dining.
- Adding the human persona touch lays the foundation for digital voice assistance (DVA).
  - By 2018, Gartner predicts that 30 percent of our interactions with technology will happen through conversations with smart machines.
  - Voice The Natural Evolutionary Step for Human-Machine Interactions
- A pathway supports communications and data transmissions between front of the house and Kitchen.

#### allee – a KitchenGo solution



- > The first independent Kitchen Display software developed on iOS platform
- > Follows Apple's Human Interface Guidelines (HIG) to create user-friendly experiences.
- > Developed with more than 30 years of knowledge in kitchen display systems and cutting-edge technologies, allee empowers restaurant managers with increased control over the food preparation process.
- > Designed with employee productivity and enhanced customer service in mind.

Bematech embraces the evolution of the restaurant industry, and we're excited to contribute to its advancement with KitchenGo allee.



## overviewfeatures

settings



## allee – system requirements and communication methods



- > Recommended operating systems: iOS 11 or higher
- > Developed using Swift Version 4.0 (Native)
- > Adapted Human Interface Guidelines
- > Communication methods with Point-of-Sales system:
  - Using Bematech xml format
  - Folder drop
  - TCP/IP (available in version 2.0)



Kitchen Display Systems

#### allee – create an account in back-end portal



> Access link: <u>http://kdsgo.com/login</u>

Image: Constraint of the system       Image: Constraint of the system <t< th=""><th></th><th>C Qr Google</th><th></th><th></th></t<>		C Qr Google		
CC III				
	Log in	_		
	E-Mail address			
	Password			
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	Forgot your password?			
			K D	
			KITCHEN. SET. GO.	
				×



# overviewfeaturessettings



#### allee – main screen







#### allee – basic features



÷		10:08 AM		🕸 100% 💻
	All (3)	Ready Delayed (	(1) New	Completed
	e meat 101 #932 01:11	meat 101 <b>#933 00:5</b> 0		
lx Hotdog	1x Hotdog	1x Hotdog		
==SEAT 8== x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies	==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies	==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies		
x Crisp Chicken	1x Crisp Chicken	1x Crisp Chicken		
x Lemonade	1x Lemonade	1x Lemonade		
	Destinations	⊙4 fish	🔗 meat	चि table

#### > Functions

- Order routing/sorting/recall
- Order priority special order type, i.e. rush orders
- Order transfer (between stations)
- Bump/unbump order/item
- Incoming order alert
- Item transfer from in queue to start cooking (for Grill and Fry station)
- > Order Display
  - Order ID
  - Order destination (with highlight)
  - Customer ID
  - Item preparation status with icons/symbols
  - Seat arrangement
  - Sub tabs for different order status and order destinations
  - Highlight express item
- > Report
  - Summary screen
  - preparation time by station by time period

#### allee – order status and destination filters





All (3) meat 101 #932 01:11 1x Hotdog	ReadyDelayedmeat101#93300:501x Hotdog	(1) New	Completed
meat         101           #932         01:11           1x Hotdog	meat 101 #933 00:50 1x Hotdog		
1x Hotdog	1x Hotdog		
SEAT 8			
1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Vegoios	==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Vergines		
1x Crisp Chicken	1x Crisp Chicken		
1x Lemonade	1x Lemonade		
stinations	C≯ fish	🔗 meat	ाने table
	* Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Crisp Chicken 1x Lemonade	* Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Crisp Chicken 1x Lemonade tinations CM fish	* Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Crisp Chicken 1x Lemonade 1x Lemonade tinations

 Order Status: Use Single touch on one of the options on the order status bar and you will access the orders with the current status



 Destinations: Use Single touch on one of Destination options to see the orders filtered by destination. Use all Destinations to see all orders combined.

All Destinations	⊂ fish	🔗 meat	ति table
C <sup>3</sup>			

#### allee – order recall





ad 🗢		10:08 AM		\$ 100% 💻
=	All (3)	Ready Delayed (1)	New	Completed
meat 101 <b>#931</b> 01:32	• meat 101 • #932 01:11	meat 101 <b>#933</b> 00:50		C3
1x Hotdog	1x Hotdog	1x Hotdog		_
==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies	==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies	==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies		
1x Crisp Chicken	1x Crisp Chicken	1x Crisp Chicken		
1x Lemonade	1x Lemonade	1x Lemonade		
	Destinations	C∢ fish	🔗 meat	चि table

- > Recall an order or item
  - Single touch "Completed" to access the recall panel.
  - Single touch on the order header or item to bring out the unbump button.

ompleted	
meat #931	101 COMPLETE
1x Hotdog	~
==SEAT 8== * Special #02 * Medium 4 + FRENCH FRIES + Loaded Masher + Seasonal Veggies	~
1x Grisp Ghicken	~
1x Lemonade	~

• Once recalled, the entire order will come back to the order screen as priority order. For item recall, all the other items included in the same order will stay bumped.

=	All (9)	Ready Delayed (9)	New	Complet
meat 101 #931 02:22:17	(101) meat 101 #932 02:21:56	meat 101 <b>#933</b> 02:21:35	meat 101 <b>#940</b> 01:18:42	
1x Hotdog 🗸	1x Hotdog	1x Hotdog	1x Hotdog	1x Hotdog
==SEAT 8==	==SEAT 8==	==SEAT 8==	==SEAT 8==	==SEAT 8==
1x Special #02	1x Special #02	1x Special #02	1x Special #02	1x Special #02
* Medium *	* Medium *	* Medium *	* Medium *	* Medium *
+ FRENCH FRIES	+ FRENCH FRIES	+ FRENCH FRIES	+ FRENCH FRIES	+ FRENCH FRIES
+ Loaded	+ Loaded	+ Loaded	+ Loaded	+ Loaded
Masher	Masher	Masher	Masher	Masher
+ Seasonal	+ Seasonal	+ Seasonal	+ Seasonal	+ Seasonal
Veggies	Veggies	Veggies	Veggies	Veggies
1x Crisp Chicken 🗸	1x Crisp Chicken	1x Crisp Chicken	1x Crisp Chicken	1x Crisp Chicken
1x Lomonado	1x Lemonade	1x Lemonade	1x Lemonade	1x Lemonade

#### allee – split screen



Pad 👻		5:27 PM		* 97% 📖
≡	All (1)	Ready Delayed	New (1)	Completed
dinein		101		
SEAT 2== 1x 6 oz. SIRLOIN * WELL * + mac and cheese + sweet pot bweet pot cinnamon	SEAT 3 1x CHOPPED STEAK brown grwy - broccoli 	*SEAT S=* 1x MOONSHINE CHICK + sweet pot butter cinnamon *SEAT G=* 1x 60.c. SIRLOIN * MEDIUM * + mash potatos NO gravy		
	(1) IA	Ready Delayed	Now (1)	Completed
==SEAT 1== 1x Mozz Stick * MED WELL * + fries				
		吕 All Destinations		

- > Split screen allows user to display 2 devices on 1 iPad
  - It could also be used to separate categories
- Scree title can be customized and assigned based on station functions or menu item group
- > Both screen can be operated independently
- > Use swipe touch let to right to access orders in queue

#### allee – line item display



ad 🗢		5:29 PM	* 97% 📖
≡		All (2) Delayed New (2)	Recall
Order ID	Name	Condiments	Wait Time
#4	1x 6 oz. SIRLOIN	* WELL *, + mac and cheese, + sweet pot, butter, cinnamon	00:28
#4	1x CHOPPED STEAK	brown gravy, + broccoli	00:28
		육 All Destinations	
≡		All (3) Delayed New (3)	Recall
Order ID	Name	Condiments	Wait Time
#4	1x 6 oz. SIRLOIN	* MEDIUM *, + mash potatos, NO gravy	00:20
#4	1x MOONSHINE CHICK	+ sweet pot, butter, cinnamon	00:19
#4	1x RDHS BURGER	* MEDIUM *, NO mushrooms, NO onion	00:11
		R All Destinations	

- > Breaks down the orders into line items
- > Displays information necessary to the prep station
  - Information can be customized in the setting page
- > Adjustable column width
- > Order status indicator is available

#### allee – station view





d 🗢		11:5	0 AM		\$ 100%
Orders	All (9)	Ready	Delayed (9)	New	Completed
. meat #932	101 01:43:13	Device 8			
1x Hotdog		1x Hotdog			
==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Orisp Chicken +1 Item +1 Item	101 01:42:51	==SEAT 8* 1x Special #02 * Medium * + FRENCH FI * Loaded Masher + Seasonal Veggies 1x Crisp Chick 1x Lemonade	en		
1x Hotdog ==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies to Opion Childran					
TX UNSD UNICKEN		C feb		mant	table

- When the KDS station is setup as expeditor, you will be able to access Station View.
- Station View allows expeditor to monitor the order status from all preparation stations.
- > To open the Station View screen, use single touch on the order header and single touch on More icon.



- > Use swipe touch up/down to access different orders.
- Single touch on the Orders button on the left top of your screen to go back Order screen.

#### allee – anchor notification







- Anchor notification provides a quick and direct access to new orders, prioritized orders, delay orders and/or complete orders.
- Anchor notification will display in different color based on the order type
- Display duration for each order type can be customized in the setting page

#### allee – smart ordering





- Smart ordering provides a better quality control for item preparation
  - For example: temperature for steak or burger patty
- When using smart ordering, items will turn black from gray when hitting its preparation time
- > Preparation time can be assigned to item in the XML file



overview features

> settings



#### allee – main order screen





			,	Order/Item bump:
iPad ♥	All (3)	To::06 AM           Ready         Delayed (1)         New           meat         101           #933         00:50           1x Hotdog         1x Hotdog	* 100% ■+ Completed	<ul> <li>When single touch used, you will access Bump and station view buttons () Click on Bump button to bump the order. You can use Double touch action to bump the order.</li> </ul>
==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Crisp Chicken 1x Lemonade	==SEAT 8== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Crisp Chicken 1x Lemonade	==SEAT B== 1x Special #02 * Medium * + FRENCH FRIES + Loaded Masher + Seasonal Veggies 1x Crisp Chicken 1x Lemonade	0	<ul> <li>You can use the same actions (single or double touch) to bump one item.</li> <li>Order will be bumped when all items were bumped.</li> <li>Order bumped will be shown in Completed screen (will be explained later).</li> <li>Single touch on the bumped item to unbump the item.</li> </ul>
<b>₽</b> A	I Destinations	← fish	गि table	<ul> <li>Color alert:</li> <li>New → On Time → Almost Delayed → Overdue</li> <li>         Image: 101         Image: 101</li></ul>

• To know the number of order pages you have, check the little dots ••• on the bottom center of the screen

#### allee – device setups and relationships (global)



×			3:08 PM	Devic	P			* 100% 💼 +
Settings	ID	Name	Function	Parent ID	Expeditor	Status	Split	Host
	15	Device 15	Expeditor	-	-	Offline	$\bigcirc$	15
General	16	Device 16	Preparation	-	-	Offline	$\bigcirc$	16
C Display	17	Device 17	Backup/Prep	-	-	Offline	$\bigcirc$	17
Device	18	Device 18	Backup/Exp	-	-	Offline	$\bigcirc$	18
E Destination	19	Device 19	Mirror	8	-	Offline	$\bigcirc$	19
C Server	20	Device 20	Duplicate	2	-	Offline	$\bigcirc$	20
	21	Device 21	Workload	10	-	Current		21
	<b>L</b> → 33	Split Screen 21	Preparation	-	12	Current		
	22	Device 22	Expeditor	-	-	Offline	$\bigcirc$	22
	23	Device 23	Expeditor	-	-	Offline	$\bigcirc$	23
	24	Device 24	Expeditor	-	-	Offline	$\bigcirc$	24
	25	Device 25	Expeditor	-	-	Offline	$\bigcirc$	25
	26	Device 26	Expeditor	-	-	Offline	$\bigcirc$	26
	27	Device 27	Expeditor	-	-	Offline	$\bigcirc$	27
	28	Device 28	Expeditor	-	-	Offline	$\bigcirc$	28
	29	Device 29	Expeditor	-	-	Offline	$\bigcirc$	29
	30	Device 30	Expeditor	-	-	Offline	$\bigcirc$	30
	31	Device 31	Expeditor	-	-	Offline	$\bigcirc$	31

- > ID: Device ID
  - Defined in XML file: <KDSStation>1</KDSStation>
- > Name: Device name
- > Function:
  - Preparation
  - Expeditor
  - Backup/Prep
  - Backup/Exp
  - Mirror
  - Duplicate
  - Workload
- > Parent ID: Primary device when using the follow functions:
  - Backup/Prep
  - Backup/Exp
  - Mirror
  - Duplicate
  - Workload
- > Expeditor: assigns expeditor to preparation stations
- > Status: displays device network connectivity status
- > Host: identifies the sequence for picking up the data from local server.

#### allee – KDS functions settings (local)



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^ Sottings	ID	Nama	Function	Devic Barant ID	Evpoditor	Status	Colit	Heat
Settings	ID	Indifie	Function	Parent ID	Expeditor	Status	Spin	HUSI
Output	15	Device 15	Expeditor		-	Offline	$\bigcirc$	15
General	16	Device 16	Preparation	-	-	Offline	$\bigcirc$	16
C Display	17	Device 17	Backup/Prep	-	-	Offline	$\bigcirc$	17
Device	18	Device 18	Backup/Exp	-	-	Offline	$\bigcirc$	18
Destination	19	Device 19	Mirror	8	-	Offline	$\bigcirc$	19
Server	20	Device 20	Duplicate	2	-	Offline	$\overline{\mathbb{O}}$	20
	21	Device 21	Workload	10	-	Current		21
	<b>L</b> → 33	Split Screen 21	Preparation	-	12	Current		
	22	Device 22	Expeditor	-	-	Offline	$\bigcirc$	22
	23	Device 23	Expeditor	-	-	Offline	$\bigcirc$	23
	24	Device 24	Expeditor	-	-	Offline	$\bigcirc$	24
	25	Device 25	Expeditor	-	-	Offline	$\bigcirc$	25
	26	Device 26	Expeditor	-	-	Offline	$\bigcirc$	26
	27	Device 27	Expeditor	-	-	Offline	$\bigcirc$	27
	28	Device 28	Expeditor	-	-	Offline	$\bigcirc$	28
	29	Device 29	Expeditor	-	-	Offline	$\bigcirc$	29
	30	Device 30	Expeditor	-	-	Offline	$\bigcirc$	30
	31	Device 31	Expeditor	-	-	Offline	$\bigcirc$	31

- > Expeditor:
  - When a station is set as Expeditor station, it will receive all orders sent from POS. Expeditor stations will see all items/orders when it is ready to delivery. Order header will change to blue color when the order is ready to delivery.



- > Preparation:
  - When a station is set as preparation station, it will show only the items that are designated to this station. This is the first step of item flow in a kitchen. Preparation station must have an expeditor station set. Go to Expeditor field and select an expeditor station to this preparation.

#### allee – KDS functions settings (local)



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^ Settinas	ID	Name	Function	Parent ID	Expeditor	Status	Split	Host
	15	Device 15	Expeditor	-	-	Offline	$\bigcirc$	15
General	16	Device 16	Preparation	-	-	Offline	$\overline{\mathbb{O}}$	16
C Display	17	Device 17	Backup/Prep	-	-	Offline	$\bigcirc$	17
Device	18	Device 18	Backup/Exp	-	-	Offline	$\bigcirc$	18
Destination	19	Device 19	Mirror	8	-	Offline	$\bigcirc$	19
C Server	20	Device 20	Duplicate	2	-	Offline	$\bigcirc$	20
	21	Device 21	Workload	10	-	Current		21
	<b>↓</b> 33	Split Screen 21	Preparation	-	12	Current		
	22	Device 22	Expeditor	-	-	Offline	$\bigcirc$	22
	23	Device 23	Expeditor	-	-	Offline	$\bigcirc$	23
	24	Device 24	Expeditor	-	-	Offline	$\bigcirc$	24
	25	Device 25	Expeditor	-	-	Offline	$\bigcirc$	25
	26	Device 26	Expeditor	-	-	Offline	$\bigcirc$	26
	27	Device 27	Expeditor	-	-	Offline	$\bigcirc$	27
	28	Device 28	Expeditor	-	-	Offline	$\bigcirc$	28
	29	Device 29	Expeditor	-	-	Offline	$\bigcirc$	29
	30	Device 30	Expeditor	-	-	Offline	$\bigcirc$	30
	31	Device 31	Expeditor	-	-	Offline	$\bigcirc$	31

- > Backup/Prep:
  - When a station is set as backup/prep station, this station will work as backup of preparation station and will take over new orders in case preparation station is out of service or not connected to the network.
- > Backup/Exp:
  - When a station is set as backup/Exp station, this station will work as backup of Expeditor station and will take over new orders in case Expeditor station is out of service or not connected to the network.
- > Mirror:
  - When a station is set as Mirror station, it will receive all orders from the station informed at Parent ID field. All actions done in any station will reflect to the other. Eg.: Bump an order on the station one, it will bump the same order on the station two.
- > Duplicate:
  - When a station is set as Duplicate station, it will receive all orders from the station informed at Parent ID field. Different from Mirror function, actions done in one station wont reflect to the other. Eg.: Bump one order in Station one, it won't bump the same order on the station two.

#### allee – KDS functions settings (local)



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Settings	ID	Name	Function	Parent ID	Expeditor	Status	Split	Host
	15	Device 15	Expeditor	-	-	Offline	$\bigcirc$	15
General	16	Device 16	Preparation	-	-	Offline	$\bigcirc$	16
C Display	17	Device 17	Backup/Prep	-	-	Offline	$\bigcirc$	17
Device	18	Device 18	Backup/Exp	-	-	Offline	$\bigcirc$	18
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	<b>L</b> → 33	Split Screen 21	Preparation	-	12	Current		
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	23	Device 23	Expeditor	-	-	Offline	$\bigcirc$	23
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	26	Device 26	Expeditor	-	-	Offline	$\bigcirc$	26
	27	Device 27	Expeditor	-	-	Offline	$\bigcirc$	27
	28	Device 28	Expeditor	-	-	Offline	$\bigcirc$	28
	29	Device 29	Expeditor	-	-	Offline	$\bigcirc$	29
	30	Device 30	Expeditor	-	-	Offline	$\bigcirc$	30
	31	Device 31	Expeditor	-	-	Offline	$\bigcirc$	31

- > Workload:
  - When a station is set as Workload station, software will balance the orders for two devices, using an algorithm to leverage the orders based on orders displayed on the screen and remain time to get the order completed.
- > Split screen:
  - Split screen takes a separated station and display it as the second screen on one station. Each screen has its own settings menu, completed (recall) panel and order filters.
  - User can enable line display even when split screen feature is enabled. Split screen feature works for preparation function only.

			8 100%
=		All (0) Delayed New (0)	Rec
Order ID	Name	Condiments	Wait Time
#796	1x Hetdog #01	* Medium *, + FRENCH FRIES, + Lozded Masher, + Seasonal Veggias	00:0
4796	1x Grillec Cheese #03	* Medium *, + FRENCH FRIES, + Lazded Masher, + Seasonal Veggins	00:0
#796	1x Large Fry #04	* Medium ", + FRENCH FRIES, + Loaded Masher, + Seasonal Veggies	00:0
#796	1x Small Fry #05		00:0
#796	1x Lobster Tail #06	* Medium ", + FRENCH FRIES, + Loaded Masher, + Seasonal Vegglos	00:0
#796	1x Parterhouse Steak #07	* Meslium ", + FRENCH FRIES, + Loxded Masher, + Seasonal Veggles	00:00
		목 AI Destinations	
-		All (I) Delayed New (I)	Rec
Order ID	Name	Condiments	Wait Time
#796	1x hamburger #02	* Medium *, + FRENCH FRIES, + Lazded Masher, + Seasonal Veggles	00.0
4796	1x hamburger #02	* Medium *, + FRENCH FRIES, + Laaded Masher, + Seasonal Vegglas	00.
4796	1x hamburger #02	<ul> <li>Medium *, + FRENCH FRES, + Laaded Macher, + Seesonal Vegglas</li> </ul>	063
4796	1x hamburger #02	* Vecture * + FRENCH HEISS, + Loaded Mether, + Sensoral Veggles	004
#796	fx hamburger #02	* Medium * ; HBRACH HHIS, + Looded Median, + Second Voggler	00.1
#796	fx hamburger #02	* Medium 1 + HRINGH HRISK, + Landed Malarer, + Sammad Voggles	064
4796	fix hamburger #02	* Medium 1; HRINGH HRIS, + Looded Medium, + Sonsmal Vogglas	004
4796	1x hamburger #02	* Medium 1 + HillsOH HillS, + Landed Madrer, + Sammed Veggins	003
4796	fx hamburger ≢02	* Medium 1 ; HRIACH HIES, + Landed Malarer, + Sonmod Voggles	004

## allee – general settings



Pad 🗢	10:52 AM	\$ 99%  →
×	General	
Settings		
	Automatic Bump Time Daily	Hourly 4:00 AM
O General		
Display	Bump All Orders	Bump All
Device		
Destination	Show Dialog Bump Confirm	$\bigcirc$
Server	New Order Beep	$\bigcirc$
	Anchor Dialog	>
	Smart Order	$\bigcirc$

- > Automatic Bump Time (Global):
  - This feature bumps old orders automatically. You can choose bump hourly or daily bump timing.
- > Bump All Orders (Local):
  - You can bump all orders anytime using this feature.
- > Show Dialog Bump Confirmation (Local):
  - This feature avoid bump mistakes by the Expeditors when orders are not ready to delivery. Expeditors will get a pop-up message when he tries to bump an order that is not completed by the preparation station. This feature works for expeditor function only.
- > New Order Beep (Local):
  - Expeditor or preparation station will hear a beep when a new order arrived. Tri-tone is the sound notification defined by default.

#### allee – general settings



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×	General	
Settings		
	Automatic Bump Time Daily	Hourly 4:00 AM
O General		
C Display	Bump All Orders	Bump All
Device		
B Destination	Show Dialog Bump Confirm	$\bigcirc$
Server		
	New Order Beep	$\bigcirc$
	Anchor Dialog	>
	Smart Order	$\bigcirc$

#### > Anchor Dialog (Local):

 This feature will work as order shortcut and push you to the exactly page when you *Single touch* the anchor bubble. See below how to enable anchor Dialog

	Anchor Dialog	
New Orders	30 seconds	
Prioritized Orders	30 seconds	
Delayed Orders	30 seconds	
Ready Orders	30 seconds	

#### > Smart Order (Global):

• This feature will help kitchen employees to manage preparation time for each food and have the whole items ready at the same time. Preparation time has to be informed in XML file received from POS system.



Pad 🕈	3:13 PM	8 63% 🔳 🖓 🕫
×	Display	
Settings		
•	Orders Columns	5
😥 General		
<b>Display</b>	Split Screen	$\bigcirc$
Device		
Destination	Automatic Change Order Status	
Server	On Time Before Atmost Delayed After 30 soc. 60 sec.	Delayed After 90. sec.
	Line Display	· (
	Order Header	
	Sort Orders	Order Number ASC

- > Order Columns (Local):
  - Define how many columns for the order screen.
- > Split screen (Local):
  - Enable split screen feature.
- > Color status timing setup:
  - Each color status has a timing set and can be changed anytime based on kitchen.
  - Access Setting page → Display → Automatic Change Order Status to change color status timing as per your preference.





nd 🌩	3:13 PM	\$ 63% 🔳 +
×	Display	
Settings		
	Orders Columns	5
💿 General		
🚺 Display	Split Screen	0
Device		
Destination	Automatic Change Order Status	
Server	On Time Before Akmost Delayed After 30 sec. 60 sec.	Delayed After 90 spc.
	Line Display	*
	Order Header	
	Sort Orders	Order Number ASC

#### > Line Display (Local):

- Preparation stations will be able to display items per line. Select each column and column size you will display.
- Bump Transfer Device ID (Local): this feature works as in-queue feature and will transfer order from one preparation station to another when item is bumped. When a Device ID is defined, orders will be pushed to that device after it bumped.

Pad 🗢		3:53 PM		¥ 76% 💼 🔸
×		C Display		
Set	ttings	Line	Display	
$\oslash$	General	Line Display		
	Display			
	Device	Column 1	Order ID	10%
B	Destination	Column 2	Name	20%
	Server	Column 3	Condiments	60%
		Column 4		10%
			4	
			21	
		Bump Transfer Device ID		1
			Done	



3:13 PM	8 63% 🔳 🖓 +
Display	
Orders Columns	5
Split Screen	0
Automatic Change Order Status	
On Time Before Almost Delayed After 00 sec. 00 sec.	Delayed After 90 sec.
Line Display	5
Order Header	5
Sort Orders	Order Number ASC
301 01003	0.001101001500
	bis Mu Display Orders Columns  Corders Columns  Split Screen  Automatic Change Order Status On Time Before 30 Sec.  Corder Header  Sort Orders  Sort Orders

#### > Order Header (Local):

• You can define which information want to display at the order header.

iPad 🗢	4:02 PM	* 77% 💷 +
×	Comparison of the second se	
Settings	Orde	er Header
General	Top Left	Destination
Display	Top Right	Table Name
Device	Bottom Left	Order ID
Destination	Bottom Right	Wait Time
Server		



ad P	3:13 PM	\$ 63% <b>=</b> }+
×	Display	
Settings		
-	Orders Columns	5
General		
C Display	Split Screen	$\odot$
Device		
Destination	Automatic Change Order Status	
Server	On Time Before Amost Delayed After 30 sec. 60 sec.	Delayed After 90 sec.
	Line Display	
	Order Header	
	Sort Orders	Order Number ASC

#### > Sort Orders (Local):

• You can Sort the orders based on the option selected.

	iPad 🗢	4:13 PM	\$ 77% 💻 \$
×		Display	
	Settings		
		Orders Columns	5
	General		
	Display	Split Screen	$\bigcirc$
	Device		
	E Destination	Automatic Change Order Status	
	Server	On Time Before Almost Delayed After 30 sec. 60 sec.	Delayed After 90 sec.
		Line Display	Waiting Time ASC
			Waiting Time DESC Order Number ASC
		Order Header	Order Number DESC
			Done
		Sort Orders	Waiting Time DESC

#### allee – destination settings (global)



		10:57 AM			<b>\$</b> 97% <b></b> ,
			Dest	ination	
S	Icon		Key	Display	Enable
	$\odot$		fish	fish	
	S		meat	meat	
	गि		table	table	
	9 D	e			
	e 4	æ			
	8 B	Ø			
	XA	A	Кеу	Display	
	1				Add Cancel

- > Icon: Icon that will be displayed for the destination
- Key: Destination ID from XML file. (not case sensitive) TAG: <Destination>dinein</Destination>
- > Display: Name displayed on the footer.
- > Enable: Enable or disable a destination.

#### allee – server settings (global)



ad 🗢	1:35 PM	* 100%		
×		Server		
Settings				
	Server Address:			
General	kds/kds			
Display	Username:	Password:		
Device	kds	•••••• Show		
Bestination	Status: Connected	Test Connection		
🔁 Server	It's allowed just one device connect the host order in device's settings.	ted per time. Following		
	Svac Sacket Part: 1111			
	Sync Socker Port.			

- > Server Address: enter folder directory of shared folder
- > Username: user (name) created for shared folder
- > Password: password created for user
- > Status: connected / disconnected
- Synch Socket Port: enter TCP/IP port numbers used for data transmission between tablet