



Arbor

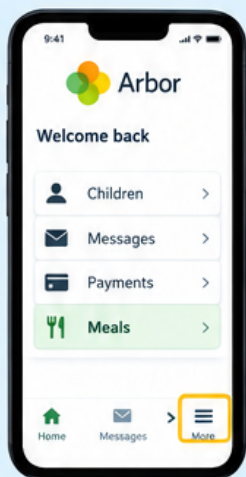
HOW TO ORDER SCHOOL MEALS ON THE ARBOR APP

Quick, easy
and all in
one place!

You can choose your child's school meals in advance using the Arbor Parent App.
(Guidance based on Arbor's official support article, published August 25, 2026.)

1 OPEN ARBOR

Open the Arbor Parent App and log in to your account.



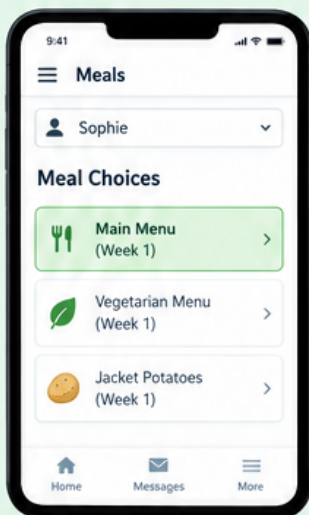
Simplified screen example

1 Tap the three-line menu icon.

2 Select Meals.

2 CHOOSE THE MENU

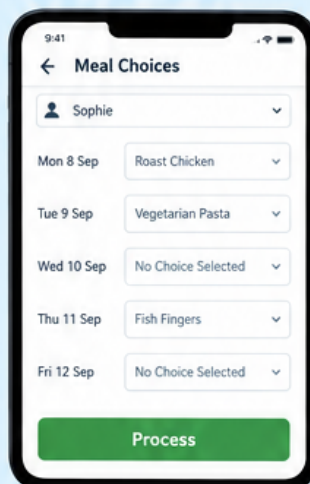
On Meal Choices, tap the relevant meal/menu for your child.



Simplified screen example

3 CHOOSE YOUR MEALS

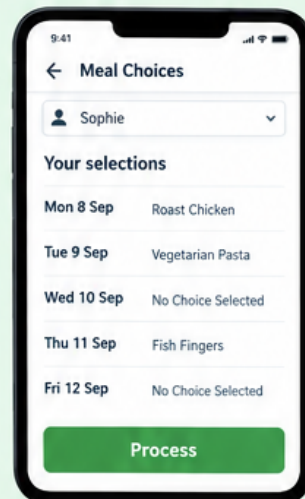
Tap a day and use the dropdown to select the meal. If you don't want to choose a meal for a day, leave it as **No Choice Selected**.



Simplified screen example

4 CONFIRM

Check your selections and tap the green Process button to confirm your choices.



Simplified screen example

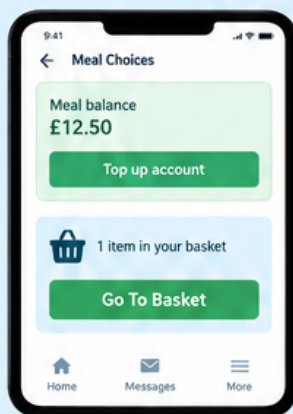


PAYMENT & BASKET

If the school requires enough balance to cover meals, your selections may go into the Basket.

- 1 Tap Go To Basket.
- 2 Complete Checkout.

If your child's balance is insufficient, enter your payment details to pay the difference.



Simplified screen example



IMPORTANT

The school sets the meal-ordering **deadline**. Once the deadline has passed, parents can see their choices but cannot edit them.

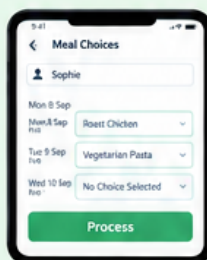
If you need to make a change after the deadline, please contact the school office.



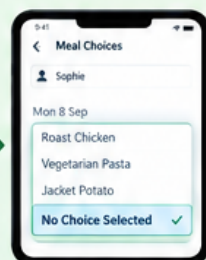
CHANGE A MEAL

You can change a meal before the school's ordering deadline. If you have already selected a meal, you must first:

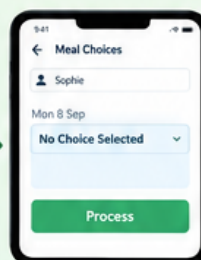
- 1 Tap the day you want to change.
- 2 Change the dropdown to No Choice Selected.
- 3 Tap Process.
- 4 Then select your new meal and process it.



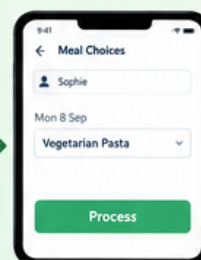
1. Select the day



2. Choose No Choice Selected



3. Tap Process



4. Select new meal and process

Simplified screen example



NEED HELP?

If you are unable to order a meal or something doesn't look right in Arbor, please contact the school office rather than Arbor, and we will be happy to help.

Thank you! ♥