

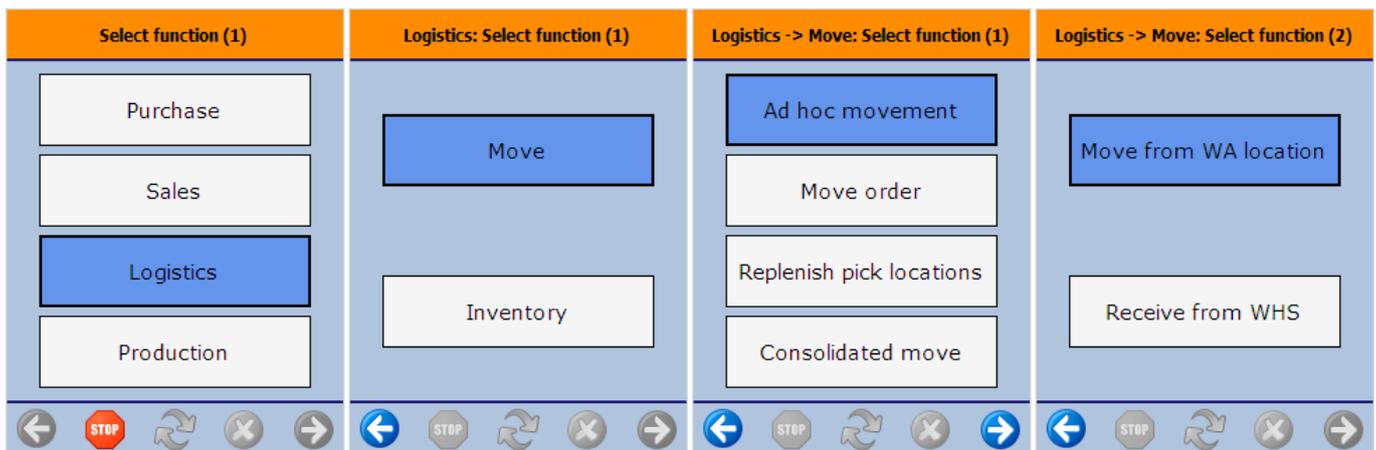
# 12. Move Guide

## Move types

Moves can be used to transfer stock within or between warehouses. Prodimex offers several specialized flows for the different scenarios in stock relocation:

- 'Ad hoc movement': to move stock within or between PMX managed warehouses without a move order created in the office environment
- 'Move order': to move stock within or between PMX managed warehouses based on move orders created in the office environment
- 'Replenish pick locations': to move stock based on system generated replenishment orders
- 'Consolidated move': to execute ad hoc moves in a group within a PMX warehouse
- 'Move from WA location': to move stock from a warehouse automation location
- 'Receive from WHS': to move stock from a warehouse not managed by PMX to a PMX warehouse

To execute the flows on the shopfloor follow the next path on the handheld terminal: Logistic > Move.



## Default location calculation

When the location suggestion is enabled for the warehouse, the *Default location* is the first suggested location calculated based on the logic described in [Location suggestions](#).

**Note:** When we use the suggested location functionality in the reception flow (receiving items to a location instead of a dock) and the system cannot find a suitable location for the item, it automatically receives the item to the dock.

When the location suggestion is not enabled for the warehouse, the *Default location* is the standard location set for the given warehouse on the [Prodimex Inventory tab](#) of the Item Master Data of the item. If the items to move have different standard location set for the warehouse, no default location is displayed.

- [12.1. Ad hoc moves](#)
- [12.2. Move orders](#)
- [12.3. Replenishment](#)
- [12.4. Consolidated move](#)
- [12.5. Receive from WHS flow](#)
- [12.6. Move from WA location](#)

### ***View move documents***

When a movement has been carried out on the shopfloor, it is also registered administratively in the Produmex Office module where it can be consulted. To see the movements, open the 'Move' screen via the following path: Produmex > Inventory > Move.



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