

Part 1: Daily Extract Format

This specifications document is intended for individual stores that use POS systems that are not currently compatible with Treeline Analytics. It will guide you in creating your own daily sales and inventory report which you will then post to Above the Treeline's FTP server on a regular – preferably daily – basis. Note that not all of these fields are required. Contact Above the Treeline (support@abovethetreeline.com or 734-996-2730 x1) if you have any questions about these requirements.

Filename: Contains DDMMYYYY and unique Treeline Store ID in this format: [StoreID] 20092016

Delimiter: Pipe 'l' Extension: .txt

> Filter: Include all items that have either a positive on hand quantity or on order quantity,

and any item that sold in the current calendar month. Ideally, also include items that recently changed to 0 on hand and 0 on order with no sales or receiving activity (through returns, deletes, deactivation, manual on hand adjustments or physical inventory adjustments).

Alternatively, you could send a record for every item in the store.

ISBN, Author, Category, Retail Price. So each record should be unique in all these fields. (for Group By:

example, if there is one item with two categories, there should be two records)

Loc	Name	Туре	Notes
			Item code. 13-digit EAN for books, 12-digit UPC for non-
0	ISBN/Primary SKU		book products. For items with neither, include whatever
		Text	code is the main SKU. Exclude dashes if possible.
1	Title	Text	The title or description for the item from your system
			Main author, artist, or other contributor for item, if
2	Author	Text	applicable
			Publisher, manufacturer or supplier of the item, from the
3	Publisher	Text	store system
4	Pub Date	DD/MM/YY	Publication or release date for the item, if applicable
			Code for shelf location or section – lowest level – that is
			assigned to this item. Can be numeric or any type of or
5	Category Code	Text	length of code your POS system uses.
			Full description of the same shelf location as above
6	Category Description	Text	(E.g., Fiction – Mysteries)
7	Retail Price	##.##	Full non-discounted retail price of the item
8	Qty On Hand	##	Current units on hand for the item
9	Qty On Order	##	Current units on order for the item
			Optional: Current total units that are either in a "to be
			ordered" state or in a pending or draft order (that is, not
			yet included in the "on order" quantity but in the
10	Qty To Be Ordered	##	pipeline in the system somewhere).
	Month to Date Unit		**Total units sales for item this calendar month.
11	Sales	##	Net of register returns.
12	Month to Date Unit		Optional: Unit returns to vendor this calendar month
	Returns	##	
13	MTD Actual (Net) \$	##.00	Optional: Sum of actual dollar register sales for this
	Sales		item, month to date. (ie includes discounts and
			markdowns)
1.4	Last Bassina d B	DD /MM/ (20/	Last date that this item was received into the store
14	Last Received Date	DD/MM/YY	system. Key for Summit accounts.



OVE THE Point of Sales Systems Integration

15 **Last Sold Date** DD/MM/YY The date of the most recent sale for this item.

*Bolded fields are most critical

Example records:

9780008138301|All The Light We Cannot See|Doerr, Anthony|||1|Undefined|8.99|3|5||5||09/09/2016|16/09/2016

9781785940514|Mary Berrys Foolproof Food|Berry, Mary|||16|Cookery|25.00|2|0||0|||27/07/2016|24/07/2016