

	A B	C	D	
				() 0 - No totals
2	Date	Country	Sales \$	total_dept).)1 - Grand totals
3	1/1/2025	Canada	1,619	h options)2 - Grand and subtotals
4	1/2/2025	Germany	1,321	() -1 - Grand totals at top
5	1/3/2025	France	3,945	2 - Grand and subtotals at top
6	1/4/2025	France	2,435	Benefits:
7	1/5/2025	Germany	2,479	1. No need to use PivotTables for
8			1	quick aggregations
9	Country	Sales \$	<u>i</u>	2. No need to refresh PivotTables
10	Canada	1,619		after data changes
11	France	6,380	1000	3. Self-updates when used with
12	Germany	3,800		Excel Tables or TRIMRANGE

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Α

3	1/1/2025	Canada	Carretera	1,619
4	1/2/2025	Germany	Carretera	1,321
5	1/3/2025	France	Carretera	3,945
6	1/4/2025	France	VTT	2,435
7	1/5/2025	Germany	VTT	2,479
8				
0		Describer of		
9		Product		
9 10		Product Carretera	VTT	Total
-	Country		VTT Sales \$	Total Sales \$
10	Country Canada	Carretera		
10 11		Carretera Sales \$		Sales \$
10 11 12	Canada	Carretera Sales \$ 1,619	Sales \$	Sales \$ 1,619

https://bit.ly/vid-pivot-alternatives

Benefits:

- 1. Self-updates when data source is an Excel Table or TRIMRANGE
- 2. Prevents errors from forgetting to update PivotTables for frequently-updating reports.

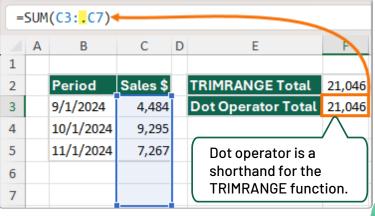
6

7

3. Not constrained by PivotTable formats

4	А	В	С	D	E	F	
L							Video Tutorial:
2		Period	Sales \$		TRIMRANGE Total	21,046	<u>https://bit.ly/vid-</u> trimrange
;		9/1/2024	4,484		Dot Operator Total	21,046	timange
ŀ		10/1/2024	9,295				
;		11/1/2024	7,267				
5				{	Allows for		
7					new data		

=S	=SUM(TRIMRANGE(C3:C7))							
	А	В	С	D	E		F	
2		Period	Sales \$		TRIMRAN	GE Total	26,892	
3		9/1/2024	4,484		Dot Oper	ator Total	26/92	
4		10/1/2024	9,295			Same for		
5		11/1/2024	7,267			updated t	otal	
6		12/1/2024	5,846	$\left(\right)$				
7				L	New data			



Mynda Treacy

in Follow me for tips and tutorials



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7	XE	
	X 目	

TEACHING YOU CAREER TRANSFORMING SKILLS

XLOOKUP Masterclass: https://bit.ly/fnxlookup

XLOOKUP: Replaces H/VLOOKUP and INDEX + MATCH

Syntax - XLOOKUP(lookup_value, lookup_array, return_array,

[if_not_found], [match_mode], [search_mode])

D

7,084

3,640

5,872

2,100

=XLOOKUP(B9,\$B\$3:\$B\$6,\$D\$3:\$D\$6)

С

Product Sales \$ Profit \$

64,400

36,400

36,700

35,000

2,100

В

Bike

Helmet

_ights

Locks

Locks

Product Sales \$

Benefits:

- 1. Lookup in any direction
- 2. Built-in error handling
- 3. Much easier compared to VLOOKUP, HLOOKUP, **INDEX+MATCH**

Туре	Example	Equivalent TRIMRANG
Trim all blanks	A1.:.E10	TRIMRANGE(A1:E10,3,3
Trim trailing blanks	A1:.E10	TRIMRANGE(A1:E10,2,2
Trim leading blanks	A1.:Z10	TRIMRANGE(A1:E10,1,1)
	AI 210	TRIMRANOE(AI.EI0,I,

Benefits

- 1. No need to use OFFSET or INDEX to make formulas dynamic
- 2. Optimizes performance by reducing unnecessary calculations
- 3. Updates when new data is added
- 4. Can trim rows, columns or both

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