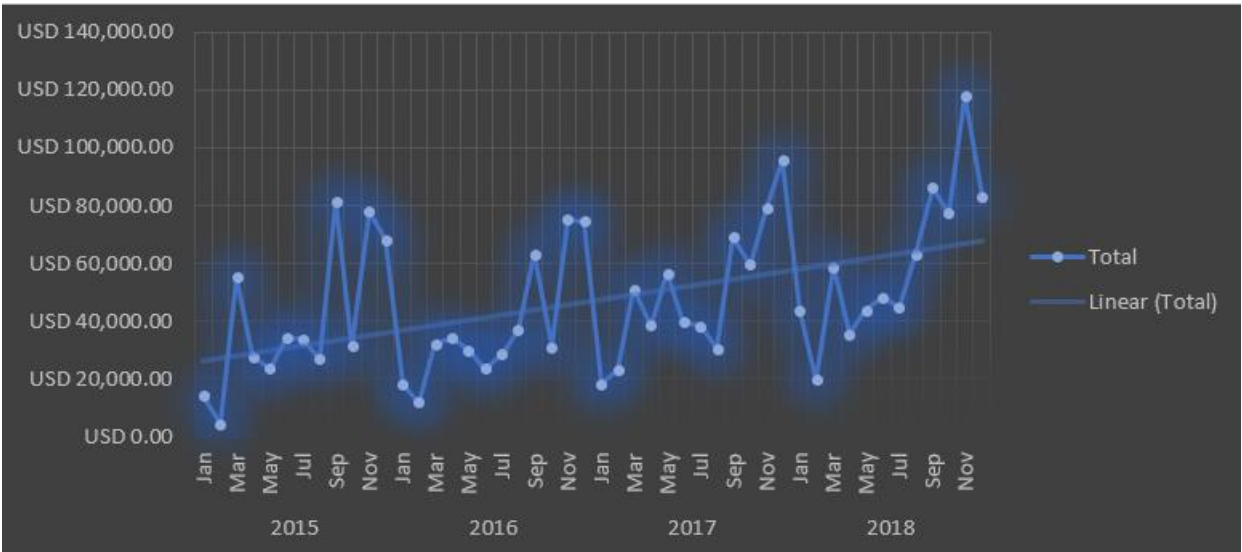


# Preview of Excel projects

Linear Trends for sales:



Sales Dashboard:



## Pivot Reports

**Count of Total**

**Total**

Customer Type

- Consumer
- Corporate
- Home Office
- Small Business

Sales by Region

Regions: WA, VIC, NSW

Item Code	Long Description	Short Description	Retail Price	Category	Cost	Disc	Category
E1F-CZ-73600	24-Port 10/100 with 2-Port GbE Combo RJ-45 (Copper) and 2-Port SFP	E1F 24 10/100 + 2 Combo GbE	995.00	A	\$0.00		A
E1F-CZ-97375	48-Port 10/100 with 2-Port GbE Combo RJ-45 (Copper) and 2-Port SFP	E1F 48 10/100 + 2 Combo GbE	1,695.00	B	\$1,000.00		B
E1F-A-64872	E1F 24-port 10/100/1000 with 4-port SFP combo slots.	20 FE/1000 + 4 C/F GbE	3,295.00	B	\$10,000.00		C
E1F-CZ-48270	E1F 48-port 10/100/1000 with 4-port SFP combo slots.	48-port 10/100/1000 with up to 4-p	4,945.00	B	\$25,000.00		D
E1F-CZ-66531	E1F 8-port 10GbE with complete Layer 2 SW. 8-port XFP SFP	E1F with 8-port XFP slots and compl	10,995.00	C			
10G-XF-75398	850nm serial pluggable XFP optic (LC), target range 300m	10GbE SR XFP, MMF, LC	1,370.00	B			
10G-XF-96371	1310nm serial pluggable XFP optic (LC) for up to 10km over OM3	10GbE LR XFP, SMF, LC	2,745.00	B			
10G-XF-92273	1550nm serial pluggable XFP optic (LC) for up to 40km over OM3	10GbE ER XFP optics, SMF, LC conn	10,995.00	C			
E1M-SX-85914	1000BaseSX SFP optic MMF, LC connector	SX MMF SFP	490.00	A			
E1M-LX-85720	1000BaseLX SFP optic SMF, LC connector	LX SMF SFP	1,095.00	B			
E1M-LH-64896	1000BaseLHA SFP optic SMF, LC connector	LHA SMF SFP	4,395.00	B			
E1M-CW-32246	E1M-CW optic, 80Km, 1470nm, LC connector	80Km, 1470nm, LC connector	5,495.00	B			
E1M-CW-78899	E1M-CW optic, 80Km, 1490nm, LC connector	80Km, 1490nm, LC connector	5,495.00	B			
E1M-CW-72258	E1M-CW optic, 80Km, 1510nm, LC connector	80Km, 1510nm, LC connector	5,495.00	B			
E1M-CW-28966	E1M-CW optic, 80Km, 1530nm, LC connector	80Km, 1530nm, LC connector	5,495.00	B			
E1M-CW-36738	E1M-CW optic, 80Km, 1550nm, LC connector	80Km, 1550nm, LC connector	5,495.00	B			

**Use of LOOKUP function:**  
To find the Category of Item by using Range LOOKUP.