In [31]:
```python
import pandas as pd
df = pd.read_excel(open('Test-business analysis.xlsx', 'rb'), sheet_na

# Rename column
df = df.rename(columns={'Day':'Month'})

# pivot table
table = pd.pivot_table(df[df['Month'].dt.strftime('%b') != 'Mar'],inde
                       columns=['Device Type'],values=['Sales $'],aggf

# add grand total
table['Grand total'] = table.sum(axis=1)

#sort table
table = table.sort_values(by='Month', ascending = False)

table
```

Out[31]:

Device Type	Sales $			Grand total
	Desktop	Mobile Phone	Tablet	
Month				
Jan	241254.3	63408.3	24532.8	329195.4
Feb	470386.2	160489.8	57776.1	688652.1

In [32]:
```python
table.plot(kind='bar');
```