```python
import cellphone
import pickle
FILENAME = 'cellphones.txt'

def main():
    pickle_cellphone()
    print('------  unpickle file ------')
    unpickle_cellphone()
def pickle_cellphone():
    again = 'y'
    output_file = open(FILENAME, 'wb')
    while again.lower() == 'y':
        man = input('Enter the manufacturer: ')
        mod = input('Enter the model number: ')
        retail = float(input('Enter the retail price: '))
        phone = cellphone.CellPhone(man,mod,retail)
        pickle.dump(phone, output_file)
        again = input("Enter more phone data? (y/n): ")
    output_file.close()
    print('The data was written to ',FILENAME)
def unpickle_cellphone():
    end_of_file = False
    input_file = open(FILENAME, 'rb')
    while not end_of_file:
        try:
            phone = pickle.load(input_file)
            display_data(phone)
        except EOFError:
            end_of_file = True
    input_file.close()
def display_data(phone):
    print('Manufacturer: ', phone.get_manufact())
    print('Model Number: ', phone.get_model())
    print('Retail Price: $',\
          format(phone.get_retail_price(), ',.2f'), \
                 sep='')
    print()
main()
```