```python
import re

def password_complexity_checker(password):
    # Criteria checks
    length = len(password) >= 8
    uppercase = re.search(r'[A-Z]', password) is not None
    lowercase = re.search(r'[a-z]', password) is not None
    numbers = re.search(r'[0-9]', password) is not None
    special_char = re.search(r'[!@#$%^&*()_+]', password) is not None

    # Calculate strength
    criteria_met = sum([length, uppercase, lowercase, numbers, special_char])

    # Feedback based on criteria met
    if criteria_met == 5:
        return "Password Strength: Strong"
    elif 3 <= criteria_met < 5:
        return "Password Strength: Moderate"
    else:
        return "Password Strength: Weak"

# Example usage
password = input("Enter a password to check its strength: ")
print(password_complexity_checker(password))
```