Most interesting micro-controller approaches:

1. Raspberry PI zero W
   - linux interface
   - BlueTooth and WiFi
   - needs an additional module to control servos
   - can have a wide memory (needs to be added)
   - 2 times more RAM than the C.H.I.P. Pro
   - 30x65x5 mm
   - 9 g
   - $10

2. C.H.I.P. Pro
   - linux interface
   - Bluetooth and WiFi included
   - needs an additional module to control servos
   - included memory module (SLC -> better durability than SD)
   - 30x45x4.5 mm
   - less than 7.5 g
   - $16
   - open-source