Pocket Sized Drunken Robot
Transfer the image below to a thin piece of tin or copper, then cut and bend where indicated.

Bend these tabs so they hold the pager motor securely.

Bend these tabs so they hold the battery in place.

Bend here at 90°
(Do not cut all the way across!)

Battery sits here, flat (+) side down.

Parts:
1 pager motor
(Part # 38802P2 from sciplus.com)
1 AG13 button cell battery
(aka 357A, L1154, LR44)
1 square inch tin or copper
(0.008 thickness or so)

Tools:
Pliers
Tin cutters (or old scissors)
Safety Glasses
Gloves

Key:
- Cut
- Bend

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