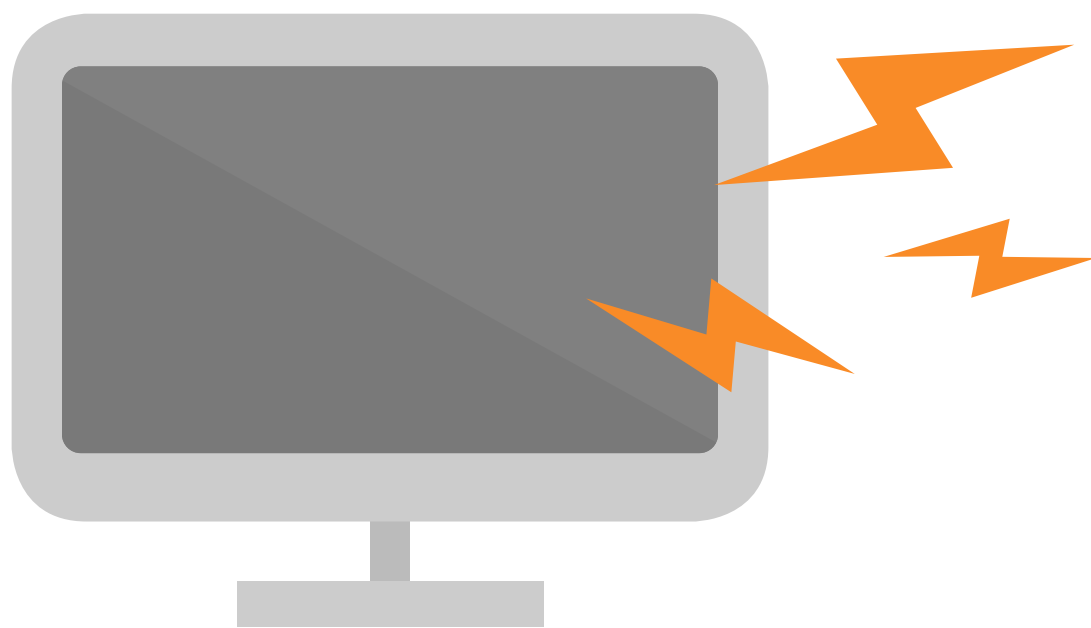


POWERED CARTS ARE A THING OF THE PAST

A BATTERY POWERED MONITOR



Our battery powered medical monitor runs on three hot-swap batteries, rather than getting power from a traditional DC power source. As a result, facilities can pair these units with non-powered carts and enjoy a number of advantages.

UPFRONT COSTS

Because the battery powered monitor runs on its own batteries and can power a thin client PC, you don't need to invest in expensive powered carts, saving end user 40% on average.

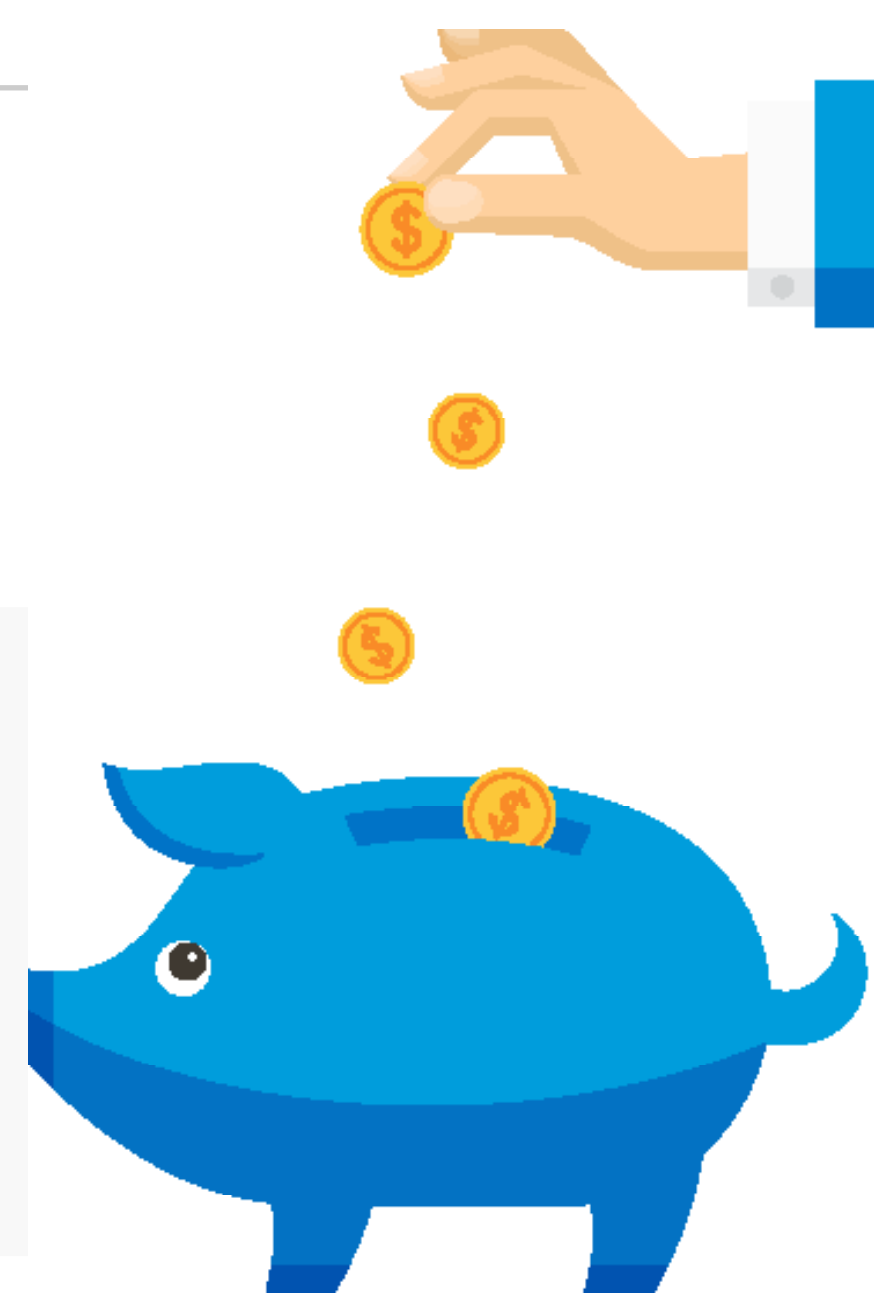
CYBERMED BATTERY POWERED MONITOR

CyberMed Monitor = \$1,500
Thin Client PC = \$400
Non-Powered Cart = \$1,400
Total = \$3,300

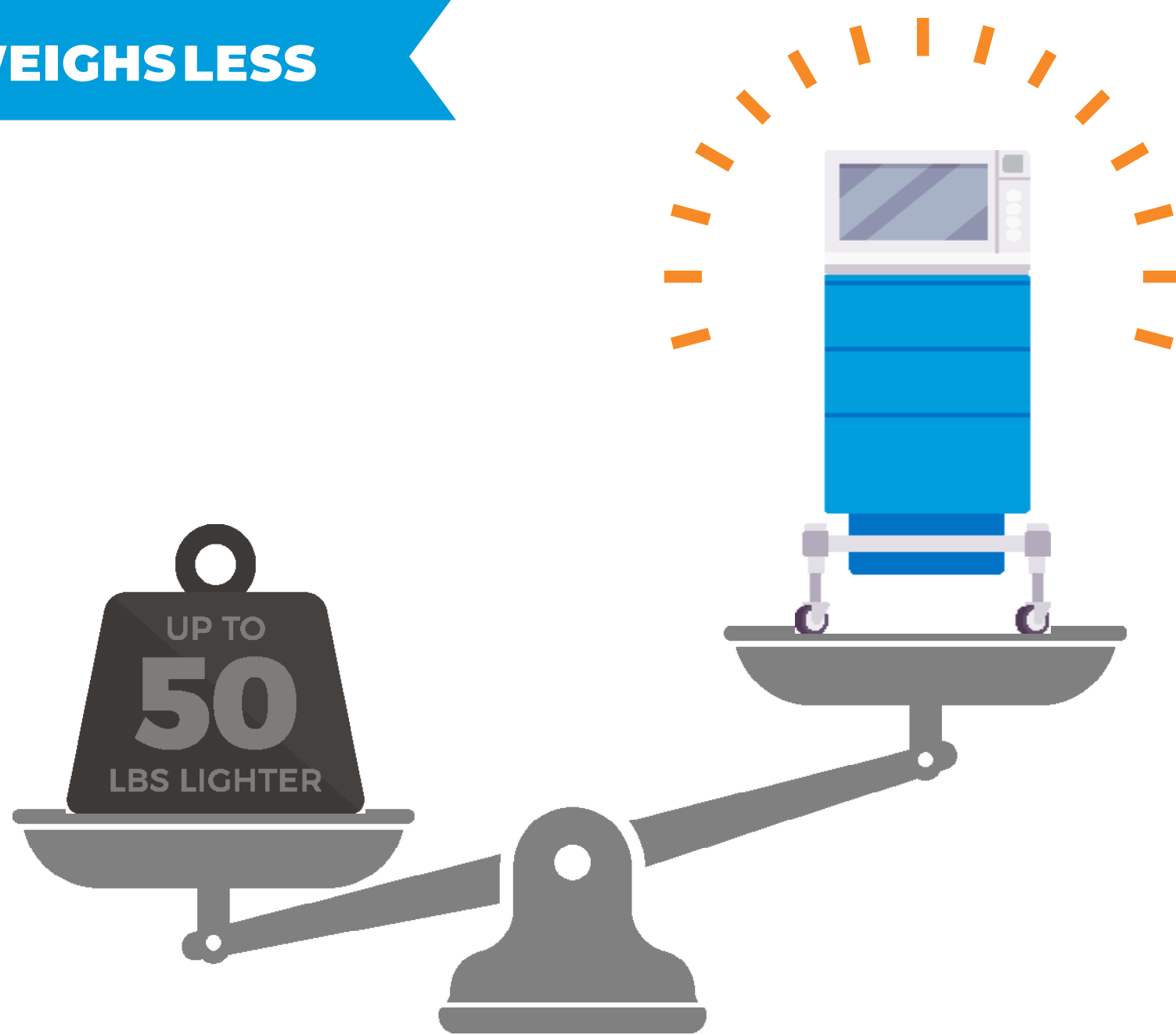
VS

POWERED CART + CONSUMER 24" MONITOR

24" Monitor = \$150
Thin Client PC = \$400
Powered Cart = \$5,000
Total = \$5,650



WEIGHS LESS



Non-powered carts are up to 50 lbs. lighter than powered carts, making them easier for nurses to maneuver and reducing on the job injuries related to muscle strain.

IMPROVES PATIENT SAFETY



An antimicrobial housing helps with infection control



IEC 60601-1 Certification means this unit can be used anywhere, including an OR



True front flat and sealed bezel for easy cleaning and disinfection

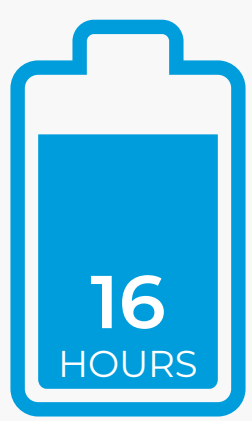
LONGER BATTERY LIFE

The batteries on a CyberMed medical monitor have a much longer runtime than the battery on a powered cart, allowing end users to get through an entire shift on a single charge.

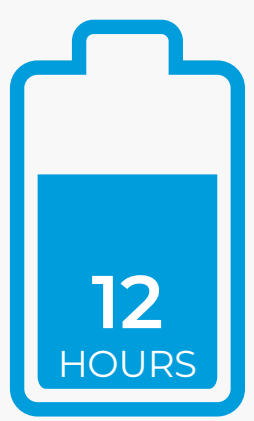
CYBERMED MONITOR



RUNTIME



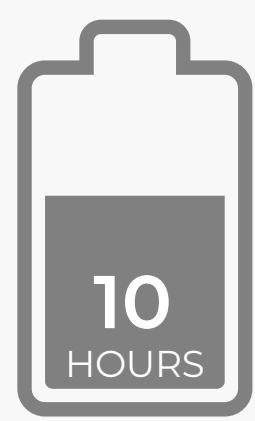
RUNTIME AFTER 300 CYCLES



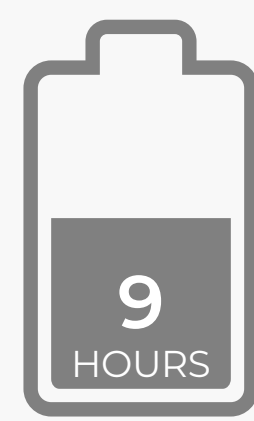
RUNTIME AFTER 600 CYCLES

VS

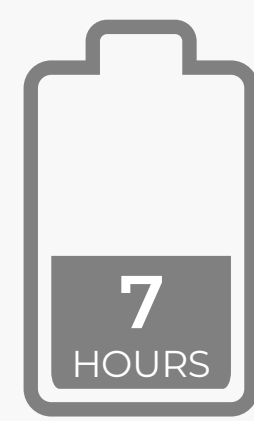
POWERED CART



RUNTIME



RUNTIME AFTER 300 CYCLES



RUNTIME AFTER 600 CYCLES

LOWER ONGOING COST

Not only are the batteries on a powered monitor far cheaper to replace than the battery on a powered cart, but they last longer too, meaning you replace them less often at a much lower cost.



CYBERMED NB MONITOR

463 DAYS
TIME UNTIL 600 CYCLES

\$300
BATTERY REPLACEMENT COST

VS

POWERED CART

212 DAYS
TIME UNTIL 600 CYCLES

\$2000
BATTERY REPLACEMENT COST