

3 Cart Hot Swap Configuration:



3 Cart Hot Swap Configuration				
Part Number	Description	MSRP	Qty	ext. Cost
8675-0091	ELORA Li-ion Hot-Swap Battery, 240 Watt	\$925.00	6	\$5,550.00
8375-0191	ELORA On-Cart AC Power Module	\$1,322.00	3	\$3,966.00
8475-0123	ELORA Wall Mount Battery Charging Cabinet	\$2,488.00	1	\$2,488.00
TBD Cart bracket	Cart specific Power Module mounting bracket (approx. cost)	\$200.00	3	\$600.00
				\$12,604.00
PER CART COST				\$4,201.33



- This is the most common “hot-swap” configuration. Because the wall charger charges 3 batteries at one time, increments of 3 is most efficient cost per cart. With this configuration a WOW will never need to be plugged in.

USB Hot-Swap Configuration:



x- (6)

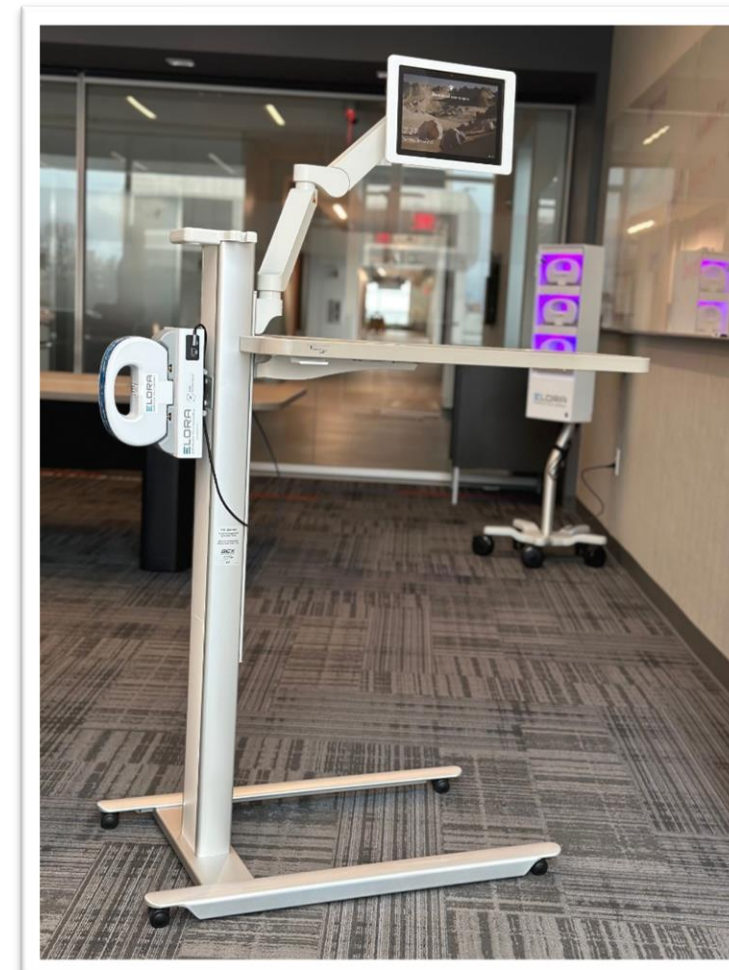
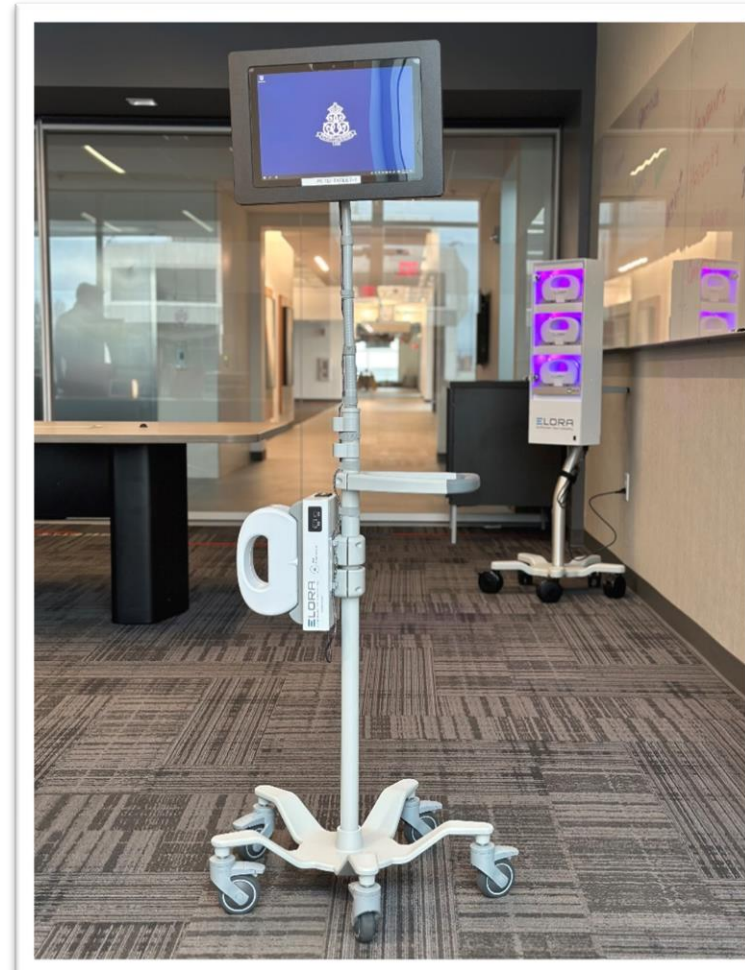


x- (3)



x- (1)

USB Hot Swap				
Part Number	Description	MSRP	Qty	ext. Cost
8675-0091	ELORA Li-ion Hot-Swap Battery, 240 Watt	\$925.00	6	\$5,550.00
8375-0194	ELORA USB Power Module	\$780.00	3	\$2,340.00
8475-0129	LP3 Charger	\$1,655.00	1	\$1,655.00
TBD Cart Bracket	Cart specific Power Module mounting bracket (approx. cost)	\$100.00	3	\$300.00
				\$9,845.00
PER CART COST				\$3,281.67



- Great for any tablet or USB/C device.
- No cables to trip over and very long runtimes (12-18 hours).

3 Cart Hybrid (Hot Swap & On-cart Charging) Configuration:



x- (6)



x- (3)



x- (3)



x- (1)



3 Cart Hybrid (Hot Swap & On-cart Charging) Configuration

Part Number	Description	MSRP	Qty	ext. Cost
8675-0091	ELORA Li-ion Hot-Swap Battery, 240 Watt	\$925.00	6	\$5,550.00
8375-0191	ELORA On-Cart AC Power Module	\$1,322.00	3	\$3,966.00
8475-0123	ELORA Wall Mount Battery Charging Cabinet	\$2,488.00	1	\$2,488.00
8075-0234	ELORA On-Cart Battery Charger	\$211.00	3	\$633.00
TBD Cart bracket	Cart specific Power Module mounting bracket (approx. cost)	\$200.00	3	\$600.00
				\$13,237.00
PER CART COST				\$4,412.33

- By adding the On-Cart wall charger to the “hot-swap” configuration the cart can be plugged directly into a wall outlet and charged if needed.

Single On-Cart Charging Configuration:



Single Cart On-cart Charging Configuration				
Part Number	Description	MSRP	Qty	ext. Cost
8675-0091	ELORA Li-ion Hot-Swap Battery, 240 Watt	\$925.00	1	\$925.00
8375-0191	ELORA On-Cart AC Power Module	\$1,322.00	1	\$1,322.00
8075-0234	ELORA On-Cart Battery Charger	\$211.00	1	\$211.00
TBD Cart bracket	Cart specific Power Module mounting bracket (approx. cost)	\$200.00	1	\$200.00

PER CART COST	\$2,658.00
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- This configuration allows a WOW/cart to be plugged into the wall and charged similar to base a powered cart and can later be upgraded to "hot swap".
- Great for telemed carts and other medical devices to add power or extend runtime