

### dT402



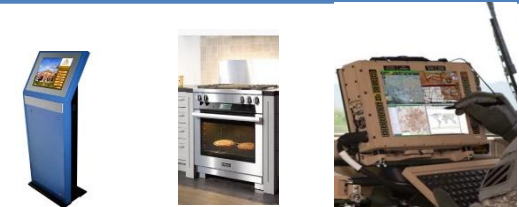
- Size - Up to 5" (4:3 aspect ratio)
- One and two-point touch
- Touch, swipe, pinch and zoom
- Low power
- Operating voltage 1.8 V to 5.0 V\*
- Full-resolution sensing
- Touch refresh rate – 60 Hz or faster\*
- UICO's proprietary water and glove algorithms
- I<sup>2</sup>C slave Interface
- Temperature range -40°C to +85°C
- Packaging: QFN (6 x 6 x 0.6 mm)

### dT422



- Size - Up to 12.1" (16:10 aspect ratio)
- One and two-point touch
- Touch, swipe, pinch and zoom
- Low power
- Operating Voltage 1.8 V to 5.0 V\*
- Full-resolution sensing
- Touch refresh rate – 50 Hz or faster\*
- UICO's proprietary water and glove algorithms
- I<sup>2</sup>C slave or USB HID Interface
- Temperature range -40°C to +85°C
- Packaging: VFBGA (9 x 9 x 1 mm)

### mT1701-C



- Size - Up to 21" (16:9 aspect ratio)
- Multi-point touch (up to 16\*)
- Touch, swipe, pinch and zoom
- Low power
- Operating voltage 1.8 V to 3.3 V\*
- Full-resolution sensing
- Touch refresh rate – 100 Hz or faster\*
- I<sup>2</sup>C slave, I<sup>2</sup>C HID, or USB HID Interface
- Temperature range -40°C to +85°C
- Packaging: UFBGA (10 x 5 x 0.6 mm)

\* Depends on touchscreen design factors such as size and tuning