

# 6" Color Touchscreen OIT Comparison

## Maple Systems' HMI520T v.s. AVG EZP-T6C-FS



**More features and a lower price make our HMI520T the EZ choice**

Our customers want versatility and extreme function in an HMI without breaking their budgets. That was our guiding principal when we engineered our Silver Series. We set out to design a low-priced touchscreen interface that has robust function and quality features, and we exceeded even our own expectations.

We're so confident you'll love our HMI520T with its low price that we went head-to-head with AVG's 6" color touch panel, the EZP-T6C-FS :

		Maple Systems' HMI520T	AVGs EZP-T6C-FS
<b>Unbeatable Price</b>			
<b>Price (Non- Ethernet)</b>		\$599	\$999
<b>Price (Ethernet)</b>		\$699	\$1,899 (EZP-T6C-FSE Ethernet IP)

<b>More powerful hardware</b>		
<b>Display Type</b>	TFT	TFT
<b>Processor Speed</b>	200 MHz	40 MHz
<b>Flash</b>	2 MB	Optional
<b>Operating RAM</b>	4MB	512 KB
<b>Recipe RAM</b>	65KB	None

<b>More versatile features</b>		
<u><a href="#">Animations</a></u>	<b>32 Position Dynamic Animations</b>	None
<u><a href="#">Colors</a></u>	<b>256 Vivid Colors</b>	128 Colors
<u><a href="#">Multistate Objects</a></u>	<b>Yes</b>	Yes
<u><a href="#">Moving Shapes</a></u>	<b>Yes</b>	No
<u><a href="#">Unlimited objects per screen</a></u>	<b>Yes</b>	No
<u><a href="#">Unlimited Object Scalability</a></u>	<b>Yes</b>	No
<u><a href="#">Unlimited Object Placement</a></u>	<b>Yes</b>	No
<u><a href="#">Popup keypads</a></u>	<b>Unlimited user-defined, many to choose from libraries</b>	One predefined numeric
<u><a href="#">Easy Windows®-like Operation</a></u>	<b>Yes</b>	No
<u><a href="#">Screens</a></u>	<b>1,999</b>	500-999
<u><a href="#">Online Simulation Mode</a></u>	<b>Yes</b>	No
<u><a href="#">Popup Windows</a></u>	<b>Yes</b>	No

### **More for less...**

Pay less - get more. It seems a novel concept in today's world, but its one of our core values. Our customers save money and still get a quality product that outperforms the competition by leaps and bounds. And that's a promise you can take to the bank.

The numbers speak for themselves...

- Bolder, brighter display
- 2x the colors
- 4x more memory
- 5x faster
- Our *hundreds* less
- More powerful, functional graphics
- More design freedom
- More ways to animate