



## Midas Displays - December 2015 - Issue 2

### OLED Displays suitable for wearable products

Wearable technology is now a thriving industry and the smart watch is one of its most popular products. Midas Components currently supply many OLED display modules which are ideal for the wearable device market.

For example:-



**The following modules are typical examples of displays that are suitable for "wearable" applications.**



### MCOT096064AY-RGBM

Diagonal 0.95"  
Number of Pixels: 96 x 64  
Module Dimensions: 25.70 x 22.20 x 1.5mm  
Interface: Multi  
Temperature: -30 + 70°C



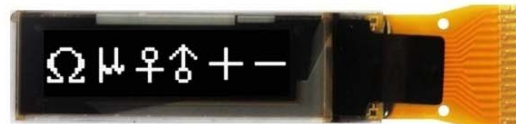
### MCOT128032AY-BS

Diagonal 0.91"  
Number of Pixels 128 x 32  
Module Dimensions: 30.00 x 11.50 x 1.45mm  
Interface: SPI  
Temperature: -40 + 70°C



### MCOT128064N2Z-WM

Diagonal 0.96"  
Number of Pixels: 128 x 64  
Module Dimensions: 26.7 x 19.26 x 1.65mm  
Interface: Multi  
Temperature: -30 + 70°C



### MCOT096016AY-WI

Diagonal 0.69"  
Number of Pixels: 96 x 16  
Module Dimensions: 26.30 x 81.00 x 1.30  
Interface: I2C  
Temperature: -40 + 70°C

The above displays will soon be available from [Farnell/Element 14!](#)

For any further information, please contact [sales@midascomponents.com](mailto:sales@midascomponents.com)