

Digital Photo Frame

- ❖ Amp'ed RF Products
 - BT-11 Bluetooth module
- ❖ Key Technology
 - ARM Cortex microcontroller
 - FAT16/32 support
 - 2 x SPI serial interfaces
 - High speed data transfer
- ❖ Benefits
 - Complete DPF firmware application is embedded into our Bluetooth module
 - Very high speed data transfer, 8x faster than competitors
 - Low cost and small footprint
- ❖ Usage Model
 - User with digital camera or camera enabled cell phone connects to the BT-11 device via Bluetooth
 - Quickly transfers photos into the DPF
 - The BT-11 module saves and controls the display application of the DPF

Bluetooth Enabled Cell Phone with Digital Camera



Bluetooth Capable Digital Camera

