Announcing the DZKit Sedona

Sedona is an aluminum case with a 12-button keypad, color LCD V/I meter, and receive antenna switch. It also houses optional components such as a "DIY" mini-ITX PC powered from an external DC supply, high-performance HD sound card and many SDR's





- Styled to match the DZKit Sienna, but also works well with other rigs. As with Sienna, the color scheme is customizable
- Houses an upgradeable mini-ITX motherboard of your choice, also letting you select a processor, memory, disk and O/S. For example, the Biostar TH61 motherboard (right) is a full-featured, high-performance PC. But you can also get a "Fairywren" board



(left) that supports the popular Raspberry Pi and Arduino computer boards. We are the U.S. distributor of this Australian board made by Geekroo Technologies. We provide you with a "shopping list" of what to buy at your favorite computer retailer *

 Houses a horizontally mounted ASUS Xonar Essence 24-bit HD shielded sound card (124dB S/N), great for DSP applications *



- Accommodates a Mini-Box ATX DC-DC converter, which powers the PC from an external 13.8VDC supply via Anderson Power Pole connectors (that can be daisy chained to Sienna or other equipment) *
- Provides mounting and internal connections to any USB-based SDR, such as the RFSpace SDR-IQ, RF System PM-SDR and others. Two BNC antenna inputs allow you to select an IF output from a rig for use as a panadapter, or a receive antenna for use as a secondary receiver, or simply any two receive antennas
- Front panel has:

YES, It's a KIT

- 12-button keypad for use with Sienna (also compatible with Yaesu FH-1 or FH-2)
- Monitoring of supply current and voltage using color LCD meter
- Lighted On/Off switch
- Antenna switch for internally mounted SDR

www.dzkit.com



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\$599*

* PC, Sound card, Mini-Box converter and SDR receivers are not included. Available without front panel for \$399.00.