

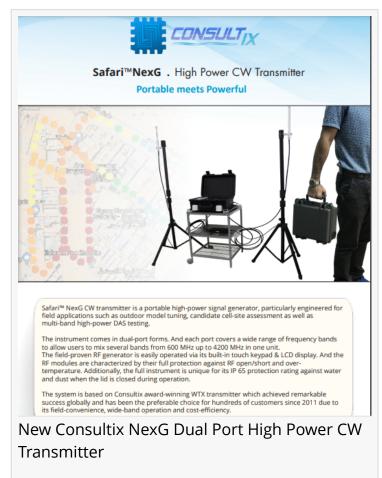
New Consultix Safari NexG High Power 2 Port CW Transmitter to address all Cellular, PS, BRS, CBRS and the new C-Band

Mobile Technology is Changing at the Speed of Light, it's hard to keep up with the new DAS, 5G, Private Networks spectrums to be tested, we have the solution.

ORLANDO, FLORIDA, UNITED STATES, April 11, 2022 /EINPresswire.com/ -- The New Consultix Safari CW NexG[™] Transmitter is a portable high-power signal generator, engineered for field applications such as model tuning, candidate cell-site assessment now supporting existing and new Cellular, Public Safety, PCS, AWS, BRS, CBRS, and C-Band up to 30 watts.

The instrument comes in dual-port form. Each port covers a wide range of frequency bands to allow users to mix several bands from 600 MHz up to 4.2 GHz in one unit.

The field proven RF generator is easily operated via its built-in touch keypad & LCD display. The RF modules are characterized by



their full protection against RF open/short and over-temperature.

Additionally, the full instrument is unique for its IP 65 protection rating against water and dust when the lid is closed during operation. The System is based on Consultix award winning WTX transmitter which achieved remarkable success globally and has been the preferable choice for hundreds of customers since 2011 due to its field-convenience, wide-band operation and costefficiency.

To find the exact configuration for your needs refer to our specifications chart on page two and three of the data-sheet.

Any questions or would like to do an evaluation, contact DAStronix P # 877-711-1757 or

Sales@DAStronixusa.Com

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New Consultix NexG Dual Port High Power CW Transmitter Side by Side Specifications

| CONSULTIX | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| Ordering Information | |
| Portable heave-duty CW transmitter: dual-port: | Safari™NexG-2CM |
| Portable newy-duty CW transmitter, dual-port: Port1: 600 to 4200 MHz, Max. power 20 Watts (43 dBm). Refer to band levels | Safari - NexG-2CM |
| Port2: 3000 to 4000 MHz, Max, power 16 Watts (42 dBm). | |
| N-female connector, LCD display, touch keypad, protection mechanism for RF open/short and over- temperature, IP 65 protection rating (lid closed), AC and DC powered. | |
| Including; AC/DC adapter and user manual | |
| Portable heavy-duty CW transmitter; dual-port: | Safari™NexG-2WH |
| Port1: 600 to 2700 MHz, Max. power 20 Watts (43 dBm) | |
| Port2: 3400 to 3700 MHz, Max. power 30 Watts (45 dBm). | |
| N-female connector, LCD display, touch keypad, protection mechanism for RF open/short and over- temperature, IP 65 protection rating (lid closed), AC and DC powered. | |
| Including; AC/DC adapter and user manual | |
| Portable heavy-duty CW transmitter; dual-port: | Safarī [™] NexG-2CH |
| Port1: 600 to 4200 MHz, Max. power 20 Watts (43 dBm). Refer to band levels | |
| Port2: 3400 to 3700 MHz, Max. power 30 Watts (45 dBm). | |
| N-female connector, LCD display, touch keypad, protection mechanism for RF open/short and over- temperature, IP 65 protection rating (lid closed), AC and DC powered. | |
| Including: AC/DC adapter and user manual | |
| Portable heavy-duty CW transmitter; dual-port: | Safari [™] NexG-2CC |
| Port1: 600 to 4200 MHz, Max. power 20 Watts (43 dBm). Refer to band levels Port2: 600 to 4200 MHz, Max. power 20 Watts (43 dBm). Refer to band levels. | |
| N-female connector, LCD display, touch keypad, protection mechanism for RF open/short and over- temperature. IP 65 protection rating (lid closed). AC and DC powered. | |
| Including; AC/DC adapter and user manual | |
| And and Annual a | |
| Optional Accessories | |
| RF cable; 6m, 400 - 5800 MHz, overall Loss 1.5 dB @2.4GHz, Type-N male to Type-N male | Safari-Acc-CNN-6 |
| RF cable; 18m, 400 - 5800 MHz, overall Loss 4.2 dB @2.4GHz, Type-N male to Type-N male | Safari-Acc-CNN-18 |
| Omni-directional antenna; 698 -960 MHz & 1710- 2180 MHz & 2200 - 2700 MHz, 100 Watt, Gain >1.2 dBi, VSWR < 1.8:1 | Safari-Acc-OHA727 |
| Outdoor Omni-directional antenna; 900 MHz Band, 25 Watt, Gain 4 dBi, VSWR 2:1, Type N-female | Safari-Acc-OA9 |
| Outdoor Omni-directional antenna; 1800 MHz Band, 25 Watt, Gain 5 dBi, VSWR 2:1, Type N-female | Safari-Acc-OA18 |
| Outdoor Omni-directional antenna; 1710 - 2170 MHz, 25 Watt, Gain 6 dBi, VSWR < 2:1, Type N-female | Safari-Acc-OA21 |
| Outdoor Omni-directional antenna; 2500 - 2700 MHz, 25 Watt, Gain 6 dBi, VSWR 2:1, Type N-female | Safari-Acc-OA26 |
| Outdoor Omni-directional antenna; 3400 - 3700 MHz, 25 Watt, Gain 9 dBi, VSWR 2:1, Type N-female | Safari-Acc-OA35-9 |
| Non-metal Tripod; 3.2 m (125 in.), Folds down to 2.0 m (78 in.), 1.1m Collapsed, < 7 Kg. Including antenna mounting plate | WTX-Acc-3LT |
| Non-metal Tripod: 4.8 m (188 in.). Folds down to 2.0 m (78 in.). 1.1m Collapsed. < 10 Kg. Including | WTX-Acc-5LT |

New Consultix NexG Dual Port High Power CW Transmitter Ordering Information This press release can be viewed online at: https://www.einpresswire.com/article/568094850

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