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DNF Controls contact: Fred Scott
+1-516.922.4363 / fscott@dnfcontrols.com

Press contact: Desert Moon Communications / Harriet Diener
+1-845-512-8283 / harriet@desertmoon.tv

DNF Streamlines Recording at Arizona's Central Christian Church

New "IP Control Buddy" tames a complex system with one-button simplicity

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Northridge, Calif. (June 2016): [DNF Controls](#) - the award-winning and acknowledged leader in Human-to-Machine and Machine-to-Machine interfaces - today announced a successful deployment of the company's new *IP Control Buddy* solution at Central Christian Church, based in Mesa, Arizona.

"We were very pleased to assist the facility in solving a bottleneck in their workflow for recording and distributing weekly sermons," said Dan Fogel, chief technical officer of DNF Controls. *"Central Christian is among the first to realize the benefits of IP Control Buddy's ability to simplify device management and reduce error-prone operations with a single trigger signal or button-press."*

Central Church records the week's sermon and distributes it to multiple campuses around the Phoenix area using portable hard drives. They're recorded to digital decks that require individual set-up and hands-on control. Since the operation is staffed by volunteers, fool-proof technology an absolute necessity.

"We've been using the DNF solution for about two months," said James McMullan, Central Christian Church's director of production. *"We use three of its four buttons; the first sends a macro that configures all the I/Os and recording parameters, the other two 'start' and 'stop' recording ... simplicity was our goal and IP Control Buddy definitely delivers!"*

IP Control Buddy is a compact and robust new *go-to* solution for device monitoring and management. It offers browser-based, programmer-free configuration and comes in both GPI/O and LCD pushbutton models. A single button press can activate a GPI/O, transmit a serial command, or send an Ethernet-based TCP/UDP/SNMP/HTTP message. It can also convert a GPI Input to Ethernet Output and vice-versa.

About Central Christian Church

The Arizona-based church's stated mission is *"Leading people to discover and own their faith in Jesus."* Central Church supports four satellite campuses in the Metro-Phoenix area from its main facility in Mesa. For further information, please visit CentralAZ.com

About DNF Controls

DNF Controls has been an innovator in the design and implementation of device control interfaces since 1990. The California-based company offers a wide range of *human-to-machine* and *machine-to-machine* solutions designed to meet the real-world device management needs of studio and remote broadcast, teleproduction and similar facilities. For additional information, please visit DNFControls.com