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SDRs are available for MUROS and SDRMUROS. Users need to be logged on to the ham shack control panel to operate the radio via IP. Honeywell PDC: The Honeywell PDC connects up to 12 Universal Robotic Arm (URA) robot controllers. URA is a simple to use, compact, mobile industrial robot. The PDC can also communicate with 8 MUROS (modular robotic arm) units. The Honeywell PDC will allow users to run most teleoperation software on the PC from the controller without the need for a second PC. Software can be installed on the PC from the controller allowing users to change controllers without re-installing the software. Remote Pan and Tilt. The Honeywell PDC has pan and tilt capabilities. The PDC can be used with the Pan-Tilt-Zoom (PTZ) Camera on the PC. The Honeywell PDC can be easily configured and accessed from Windows using the GUI (Graphical User Interface). Windows NT/2000/XP/Vista support is included. The Honeywell PDC can be operated by a touchscreen, mouse or keyboard. The Honeywell PDC is a pan and tilt controller and does not control the speed of movement of the robot arms. Imaging Software for the Honeywell PDC is available for Mac and Windows. Call for Bid The SHRP (Secure Ham Radio Program) is a radio control system designed for the Amateur Radio Service (ham radio). It consists of portable and remote control panels that allow mobile, line-of-sight operation over distances of over a mile. Control is accomplished via a remote control box connected to the portable panel over a radio link. The local control panel communicates with the remote panel over a radio link and provides a graphical display of the status of the control system. The Universal Software Radio Peripheral (USRP) is a hardware-software architecture that enables digital signal processing in a hardware implementation of the functions of a fully functional software radio. The USRP platform is based on a dual-core ARM 11/ Cortex-A8 processor. Communication with the USRP is accomplished with USRP over USB and via a small embedded Ethernet chip. The USRP is a versatile tool that supports the design and development of software radio devices with USB or Ethernet protocol interfaces. As a software-defined radio device, the USRP allows the user to build 82157476af

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