DEMOPAD

The only limitation is your imagination.

The Company History

2000 - DemoPad formed - Developing software for product merchandising in retail environments

2006 -DemoPad awarded Microsoft MCAD and MCSD status (highest Microsoft programming certifications at the time)

2009 - DemoPad awarded Crestron CAIP status - one of only 15 companies in the UK.

2010 - DemoPad 1.0 software released for the first time in I-Tunes

2010 - DemoPad delivers 3rd party integration with RAKO, LUTRON and CRESTRON - The first control company to offer I-pad control for Lutron

2012 - R&D Partnership formed with Lancaster University - development of CENTRO 8 begins

2013 - Professional DemoPad software license released to installation partners

2013 - Android DemoPad app released

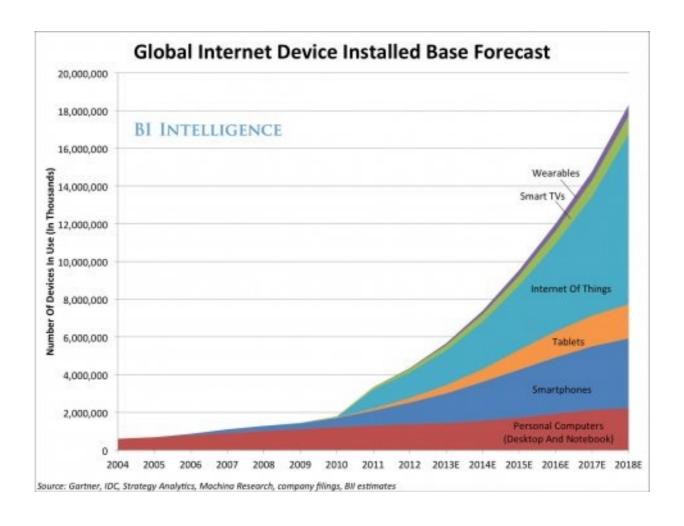
2014 - The first DemoPad processor 'CENTRO 8' launched

2014 - Introduction of wearable tech - Pebble watch DemoPad integration



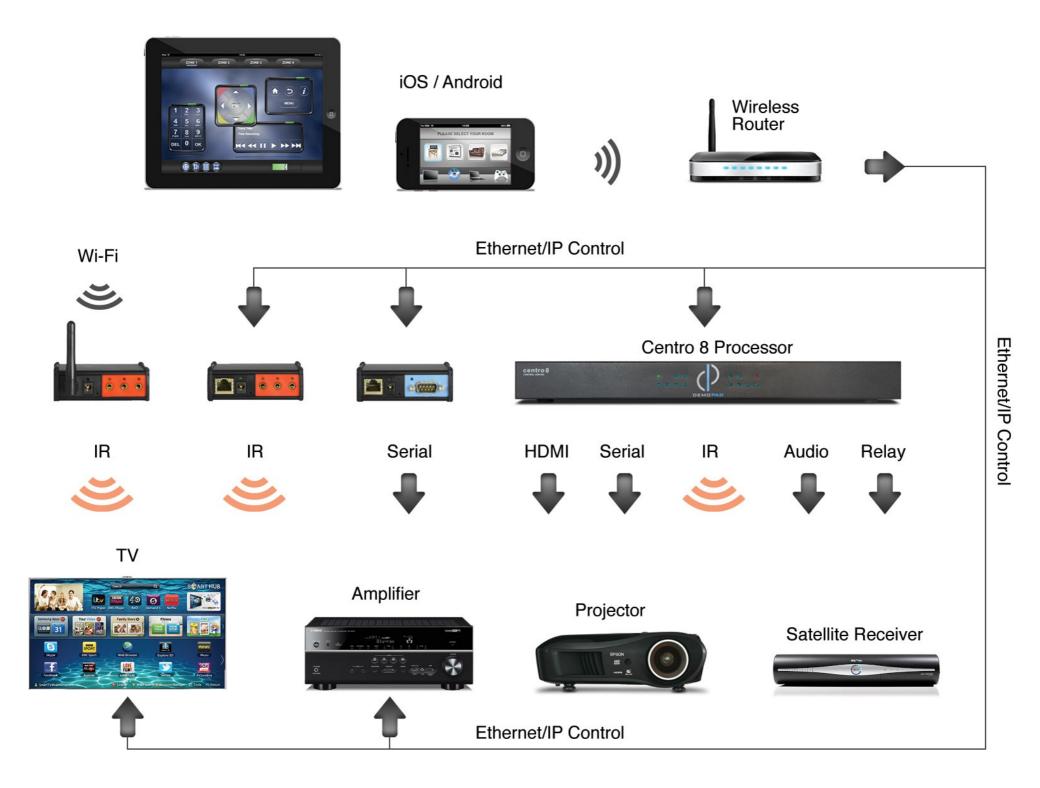
The Control Revolution is Coming

- 'Internet of Things' due to change the way people interact with technology.
- The user cost of integrated control and automation solutions is set to reduce significantly
 - All households and consumers already own the remote control for everything



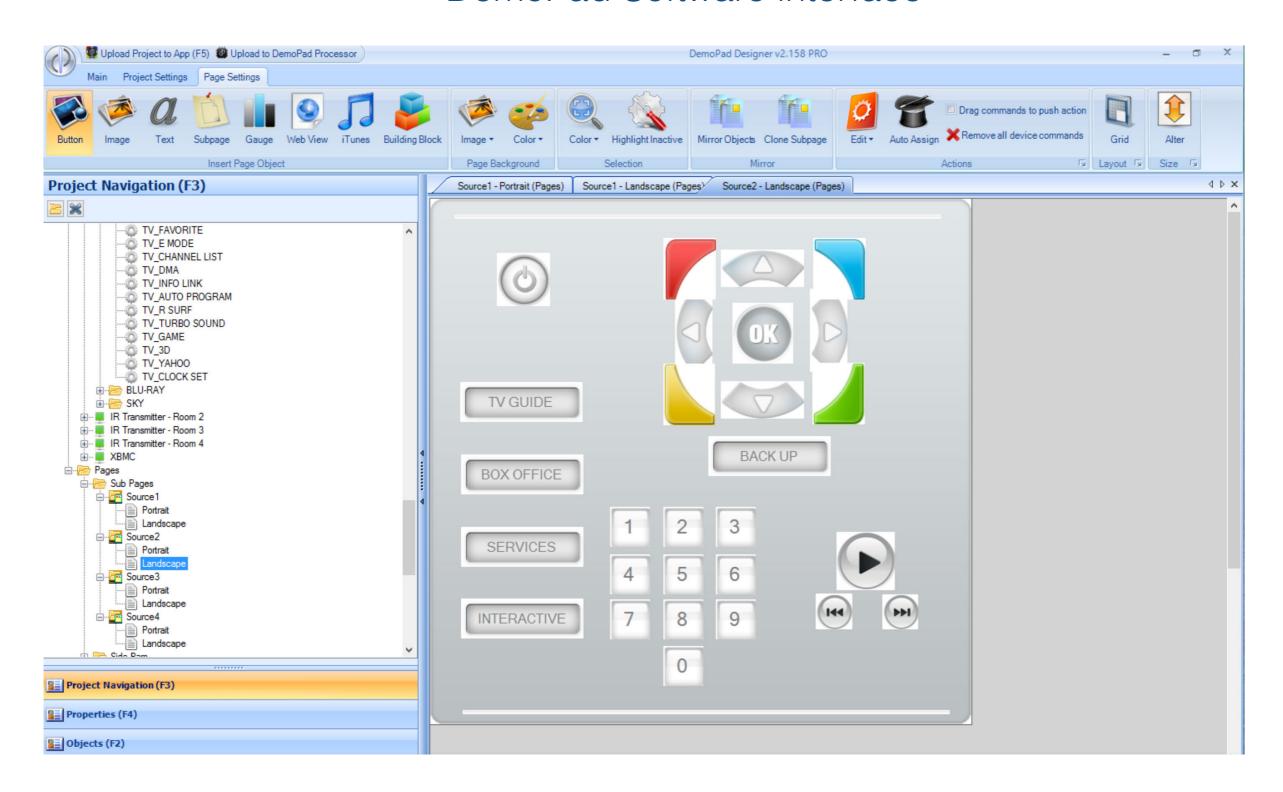


How DemoPad works



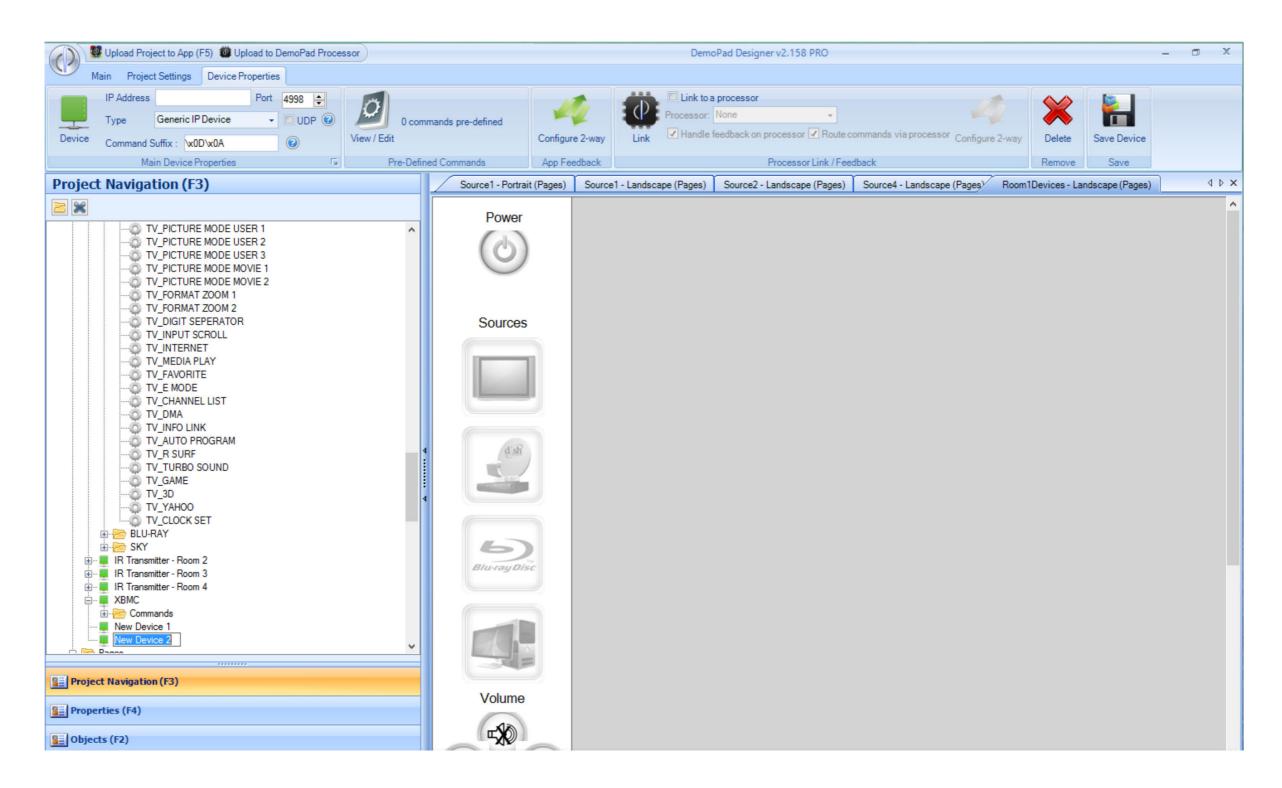


DemoPad Software interface





Customised user interface





User Interface



Zone Control functionality



AV Control made easy



Control anything via IP with integrated system support for IR, RS232, relay switches



Integrates with any lighting control system



Board Room Scenario



Security system control integration



Applications

- Residential

- Bars / Restaurants

- Hotels

- Digtial Signage

- Education

- Live events

- Boardrooms

- Retail Stores

















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4000 installations and counting





The New CENTRO 8 Processor



The 'NEW' DemoPad Centro 8 processor delivers unrivalled levels of control and automation within any installation environment

Features

- Powerful IP Networking Capabilities
- Astronomically-Aware Timer Events
- Centrally Stored System Variables
- Programmable Audio Output
- Programmable HDMI Output
- Built-in Web Server
- Advanced Macros
- Upgrade in the field

Input/Output Structure

- 16 x individually addressable Infra-Red output ports
- 4 x individually addressable bi-directional RS232 COM ports
- 4 x low voltage contact closure relay outputs 8 x volt-free digital inputs (for connecting PIR sensors etc)
- 1 x Audio output (for playing custom sound files)
- 1 x HDMI output (for custom digital signage content, including photo frame functionality) 2 x USB ports (for future expansion / storage)
- 1 x Ethernet LAN port



How to become a DemoPad partner











After one days training, a DemoPad partner will be able to

- Purchase and install the DemoPad CENTRO 8 process
- Program DemoPad software and build a custom interface
 - Integrate 3rd party control drivers
- Receive dedicated support (Including access to our specification, design and programming service)

The DemoPad Professional License will enable -

- Unlimited 'Free' downloads of CENTRO 8 app (Custom app branding available)
 - Unlock the advanced automation and control features of the CENTRO 8.
 - Access to a growing list of populated 3rd party drivers
 - Integration with Android OS
 - Manufacturer support from DemoPad
 - Constant software and integration upgrades
 - Authorised dealer listing on the on the DemoPad website



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