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**World Wide Web
Based Remote**

Control System *(for*

electronic items)

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World Wide Web Based Remote Control System Guide *(for electronic items)*

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Introduction Of World Wide Web Based Remote Control System

(for electronic items)

Through this World Wide Web Based Remote Control System you can easily control your electronic devices throughout all over the world (example: your fridge, TV, electric bulbs, microwave ovens, etc. Even your all home electricity) via this World Wide Web Based Remote Control System.

This system is specially designed to control your all home electric appliances even you are not in your home or any where in the world. You can control your home electric appliances through your laptop / PDA or desktop computers.

How to use World Wide Web Based Remote Control System:

You can use it through your web based portal.

For example: you are in travel and you forgot to switch off your microwave oven, you can switch off your microwave oven through your Laptop/ PDA etc. Just click on "WWW Remote" ICON on your desktop and login your web based portal after successfully logged-in you can select your electronic device which you want to switch Off/On, after changing the mode your device will be On/Off on real rime.

About Pictures and Captions

Some explanation about pictures /captions and there use.

First of all we talk about Remote Control System, it is a simple Internet enabled PC/PDA or Desktop Computer. This will be connecting to your “Home OR Office PC” through remote control application. And your Home PC is connected to network switch, the ports of network switch is interconnected between “Relay Based Circuit” which is already connected to your network switch via LAN Card.



The Relay Based Circuit (device) has the ability to **0** or **1** (**On** or **Off**). This Relay Based Circuit (device) is connected to your home electronic appliances through electric cable.

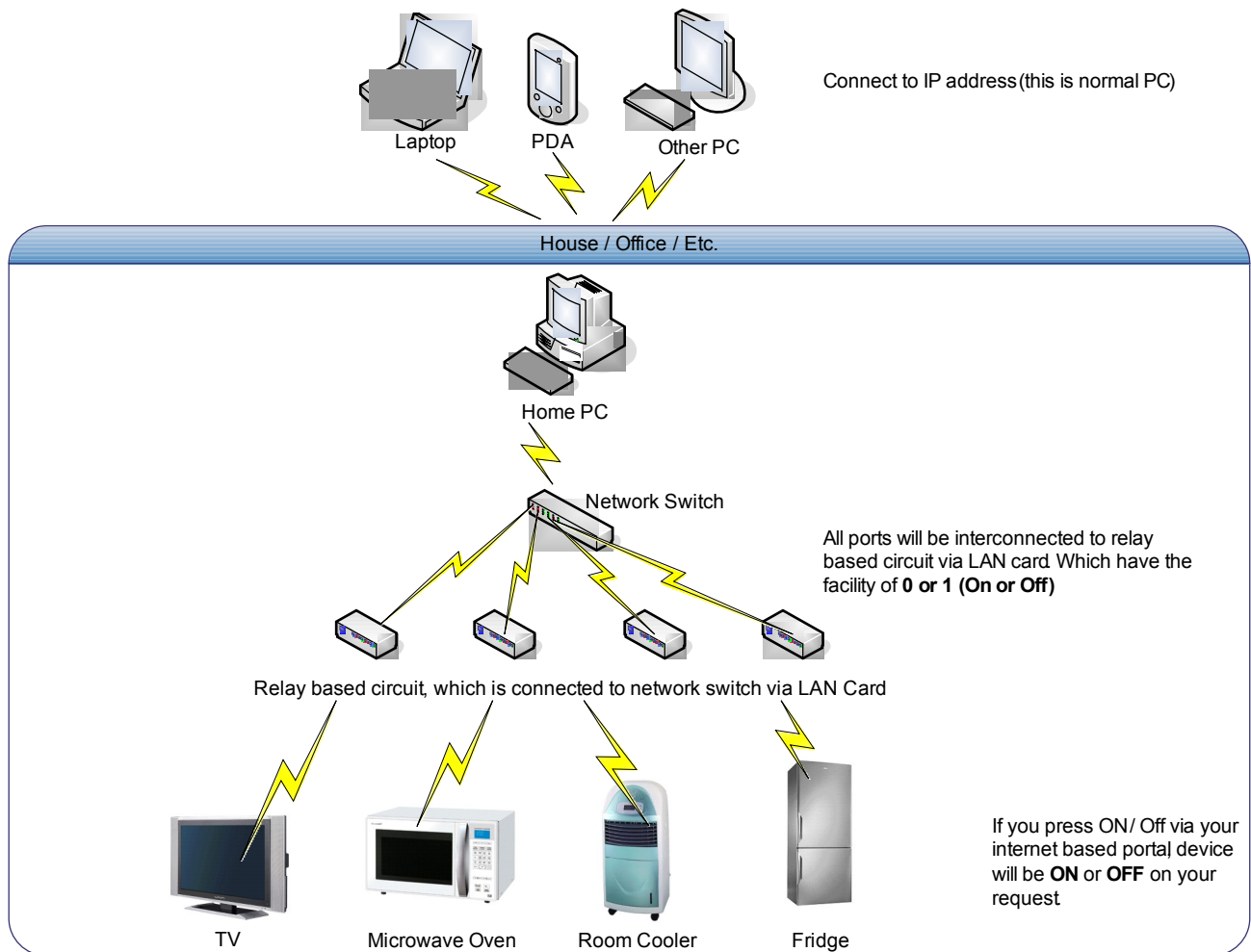
(See diagram for complete details other wise you can e-mail to me directly at : me@arsalanz.com)

Note

Note it's just an idea if you want to implement it, you can go ahead for it. Its copy left you can do every thing with it but you cannot change pioneer's name. Read license information.

Diagram of World Wide Web Based Remote Control System

Some explanation with the help of diagram.



Screen Shots

Screen shots of World Wide Web Based Remote Control System are given below.

Screen No.1

IP Address

Screen No.2

User ID

Password

Screen No.3

Welcome Muhammad Arsalan Qureshi

Fridge	<input type="radio"/> On	<input type="radio"/> Off
TV	<input type="radio"/> On	<input type="radio"/> Off
Microwave Oven	<input type="radio"/> On	<input type="radio"/> Off
Fan	<input type="radio"/> On	<input type="radio"/> Off

Benefits of using World Wide Web Based Remote Control System

Major benefits are:

You can control all of your home / office / etc. electronic devices through this World Wide Web Based Remote Control System.

You can check which electronic devices are currently **On** in your home / office / etc.

You can change the mode (On / Off) of your electronic devices which are currently connected with this World Wide Web Based Remote Control System in your home / office / etc.

You are always connected with your electronic devices which are configured with this World Wide Web Based Remote Control System while you are traveling.



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