

IN-12 Tube Clock instruction.

Greetings! The clock you purchased is a type of clock on cold cathode lamps (a multi-cathode neon lamp). Time indication is carried out using indicator lamps with digits (IN-12). Such a clock is known as the Nixie Clock. A huge number of that kind of lamps were once produced. They were used in many devices, ranging from clocks to measuring technology. But after the advent of LED indicators, the lamps gradually fell out of use.

This model have a 24 hour format time indication in a user-defined time zone and a built-in alarm clock controlled by the menu.

Let's take a closer look:

1. By default, the clock is set to SL time (PST zone). To change the time zone, you need to enter it in the description. The format should be like this (for example):

GMT+08:00 (for Greenwich Mean Time) or

PST-12:30 (for Pacific Standard Time) with no spaces.

So, first rez your clock, Right click> Edit (in the Pie Menu), then go to General tab and type your time zone in the Description. Don't forget to take the clock into your inventory afterwards to save your changes.

2. When you touch the clock, you will receive a menu and a local chat message about the current settings. In the menu you can:

2.1 Enable / disable the alarm signal:

Set alarm> Alarm ON

Set alarm> Alarm OFF

2.2 Set alarm time:

Set alarm> Set time> here you need to dial four digits - the first two for hours, the third and fourth - minutes (in 24 hour format).

2.3 Select the alarm sound (three to choose from):

Alarm sounds> Sound 1 (default) or Sound 2 or Sound 3

2.4 And finally, the alarm volume as a percentage:

Volume> 10%, 20%, 40% etc. 50% is set by default.

I have tried my best to make the use of this clock simple and pleasant for you.

Hope you'll like it)

