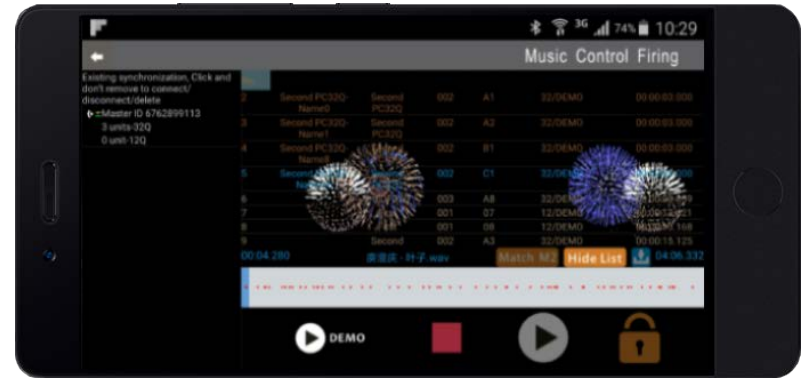
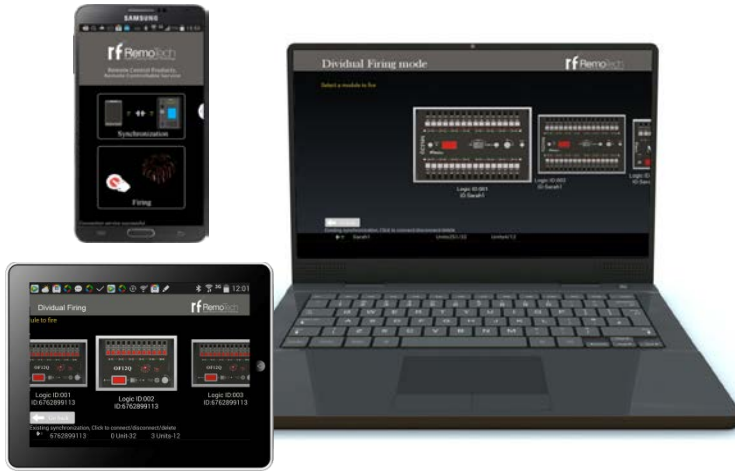


LAN / WAN, RF Wireless Firing System



Specially for SmartPhone!

Two Controller Modes:



LAN / WAN



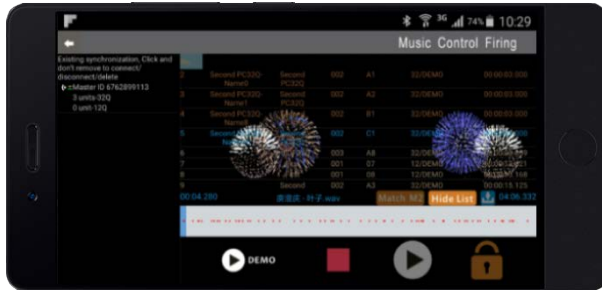
Intelligent Controller
Table PC / Laptop PC / Tablet PC,
SmartPhone



RF Wireless Remote Controller
FSK Dividual Firing Transmitter,
Program Firing Transmitter



Many Many Firing Points

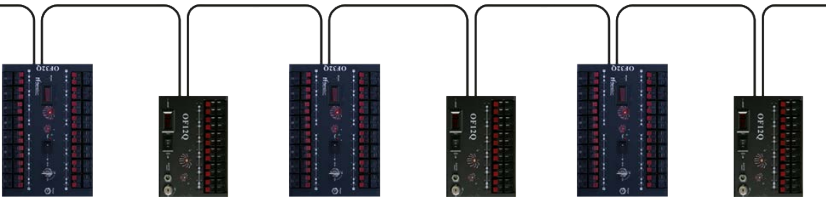


1x Intelligent Device

can work with more 1x Master M2



1x Master M2



can be connected to 255x Module (Max. 8160 cues)

Easy Software



Melody Combiner, can combine multiple melodies to be one.

**RFRemotech Fireworks Show Editor software
Can be used to edit a script.**

Easy to Configure Masters and Modules



Simple and easy GUI of the master.

<p>1 Program 2 DEMO 3 Manage modules & IDs 4 Synchronize / disable controllers 5 TEST</p>	<p>Sending TEST command</p>	<p>Totally 22 firing modules and 258 cues are tested OK</p> <p>Press Enter to check the defective modules & cues</p>	<p>Cue/Logic ID (Defective)</p> <p>12/001 01/003 08/003 10/010 12/022 12/030 01/033 08/050 10/051 12/062 12/081 01/093 08/103 10/110</p> <p>Probably press Up / Down to find more cues / modules</p>
<p>1 Program 2 DEMO 3 Manage modules & IDs 4 Synchronize / disable controllers 5 TEST</p>	<p>1 1 Programme 1 2 Program list 1 3 Disable modules & cues</p>	<p>1 1 1 Programme certain cues 1 1 2 Programme in a fixed interval</p>	<p>Start time: Interval time: 00:30:00 090 00:00:02 800</p> <p>A Select all free cues B Select partial free cues C Disable modules/cues</p> <p>Press shift to activate inputting times</p>

Edit script locally, Synchronize controllers, Match module IDs and Logic IDs, automatically TEST, etc..

Firing Mode 1: Program Firing

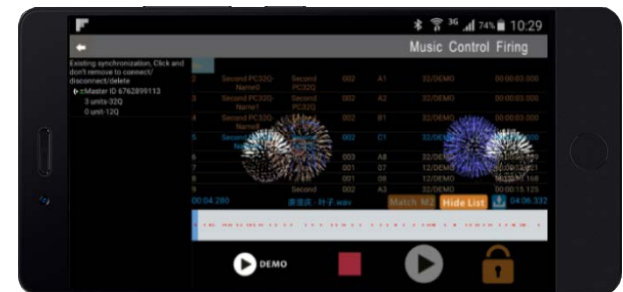


You can use RFRemotech Show Editor software to edit a script, and download the script program into a Master unit M2.

There are two methods to download program from computer to M2:

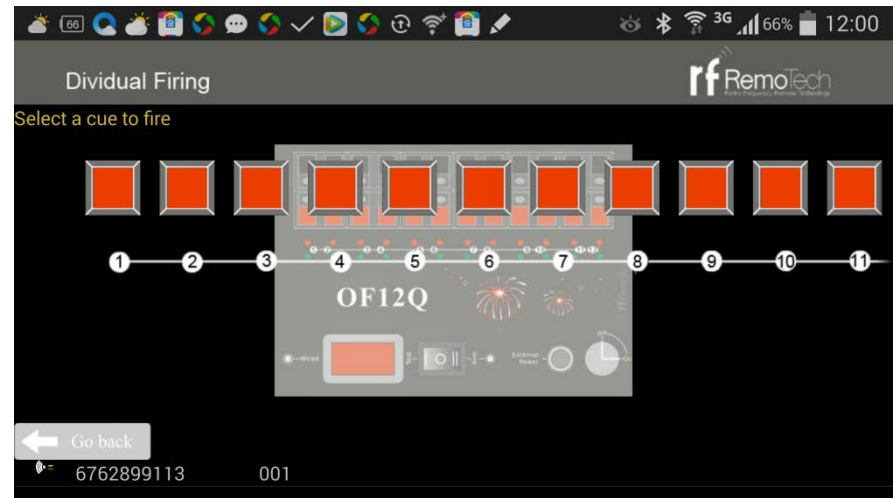
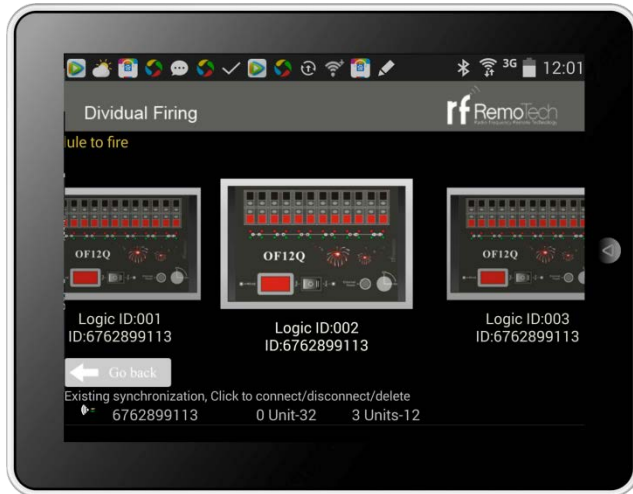
Method 1: Connect M2 to computer in a cable and download directly.

Method 2: Transmit program from computer to an Android device, and then from the Android device to the M2 through LAN or WAN.



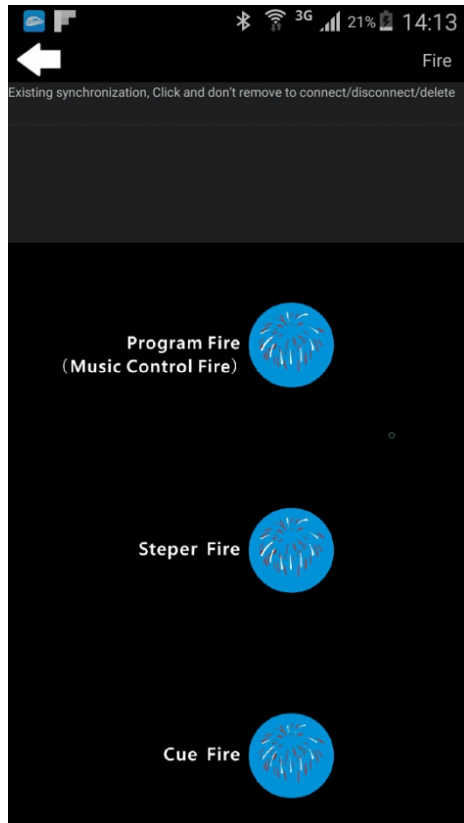
Now, just press **PLAY** symbol in the Android device or **START** button of the RF remote controller to work out the script!

Firing Mode 2: Dividual Firing



Just press Cue Symbols in the Android device, the practical cue of firing module will fire accordingly. Nothing else needs to do.

Firing Mode 3: Steper Firing



Press 1-> Fire 1 cue each time
Press 2-> Fire 2 cues each time
Press 3-> Fire 3 cues each time
.....
Press 12-> Fire 12 cues each time.

Press Steper Fire in Program->Firing cues according to time.

Thanks for View!



Remote Control Products, Remote Controllable Service

Email: service@RFRemotech.com

[Http://www.RFRemotech.com](http://www.RFRemotech.com)