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MX370x series software The  
MG3700A Vector Signal Generator  
(hereafter referred to as “MG3700A”)  
is a signal generator that integrates a

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160-MHz high-speed ARB baseband generator. With features that include a broadband vector modulation bandwidth and large-capacity ARB memory, it supports digital modulation signals for a variety of communication systems.

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MG3700A/MG3710A Vector Signal  
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(IQproducer™) MG3700A Vector  
Signal Generator Operation Manual  
(Standard Waveform Pattern)  
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each communication system Scope of  
This Manual This manual mainly  
describes how to use the standard  
waveform pat-terns that can be used  
in the arbitrary waveform generators  
integrated in the MG3700A Vector  
Signal Generator, as well as the  
detailed specifi-cations of each

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waveform pattern.

*MG3700A Vector Signal Generator  
Operation Manual (Standard ...*

ANRITSU CORPORATION .

MG3700A Vector Signal Generator .  
Operation Manual (Mainframe) 19th  
Edition . For safety and warning

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information, please read this manual before attempting to use the equipment. Keep this manual with the equipment.

*MG3700A Vector Signal Generator  
Operation Manual (Mainframe)*

Page 19 GPS tool ~How to Use (5)~

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Loading waveform pattern into memory Load waveform patterns from the MG3700A hard disk into memory.  
<Procedure> 1. Press the Baseband key, and then F1 key (Load File to Memory). 2. Press the F1 key (Select Package) to display the package selection window.

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MG3700A-E-F-9 Slide 9 Create signal

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pattern file for multi-user >32 Created  
signal pattern files for multi-user ?32 It  
will take about one day to complete  
depending on the PC spec. The  
temporary large hard disk will be  
required. Resampling 20 users Create  
the signal pattern files for 80 users. 20  
users 20 users 20 users MG3700A-E-

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F-9 Slide 10 Reference clock

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MG3700A Vector Signal Generator  
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MG3700A is an arbitrary waveform  
based vector signal generator useful  
for a wide range of applications, from  
R&D to manufacturing of digital mobile

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communication systems, devices, and equipment. Operations Manual pdf 6.0 MB 9/6/2013.

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Description Description Features  
Technologies. Outline. The MG3700A  
Vector Signal Generator has a built-in,

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high-speed, arbitrary waveform  
baseband generator with a 160 MHz  
sampling rate. It supports a vector  
modulation bandwidth up to 120 MHz,  
has a large arbitrary waveform  
memory up to 2 GB, and outputs  
digital modulation signals for major  
mobile communications, including LTE

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FDD, LTE TDD, Mobile WiMAX, digital  
broadcasting ISDB-T/ISDB-Tmm,  
wireless LAN, GPS, etc.

*Vector Signal Generator MG3700A /  
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MG3700A/MG3710A Vector Signal

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Generator MG3740A ... Software End-User License Agreement (EULA) ... described in the manual, Anritsu shall at its own discretion, fix the bug, or exchange the software, or suggest a workaround, free-of-charge. However, notwithstanding

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with Windows Instrument This  
document uses examples of an Anritsu  
bench-top signal analyzer and signal  
generator running embedded Windows

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The MG3710A Vector Signal Generator is a best-of-class, high-function, signal generator with

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excellent RF and baseband performance. Up to two RF output connectors can be installed each with two built-in waveform memories to output two combined modulation signals from each RF connector for a maximum of four modulation signal outputs.



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Cable and Antenna Analyzer with  
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Anritsu MG3700A (2/36) a 160-MHz  
high-speed ARB baseband generator.

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With features that include a broadband vector modulation systems. The MG3700A provides optimal performance for generating signals for new wireless communications, phones and wireless LANs.

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Coaxial Cables (2) • 10 MHz  
Reference Standard Frequency  
Accuracy and Residual MER  
Verification The tests in this section  
verify the frequency accuracy and

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residual modulation error ratio (MER)  
of the Spectrum Master in DVB-T/H  
Signal Analyzer mode.

From the editors of the highly  
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EMFs in wound healing and cartilage/bone repair as well as use of EMFs in pain control and inhibition of cancer growth. Final chapters cover the potential of using the novel biophysical methods of electroporation and nanoelectroporation in electrochemotherapy, gene therapy,

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equipment, security, etc.); within the next decade, it is likely to become an integral and essential part of data-processing architectures and telecommunications. A history of wireless optical telecommunications is given, together with a recapitulation of the application of the principles of



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electromagnetism to free-space optics. Coverage is also given to the transmitters and receivers of optical beams, which are the basis of any optical communication system. These devices were responsible for the first truly significant advances in the performance of these systems. Special

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attention is given to the problems associated with the propagation of photons, both in the presence and absence of obstacles, since these are key issues in gaining an understanding of future telecommunication systems based on wireless optics. Finally, the authors consider standards, as well

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