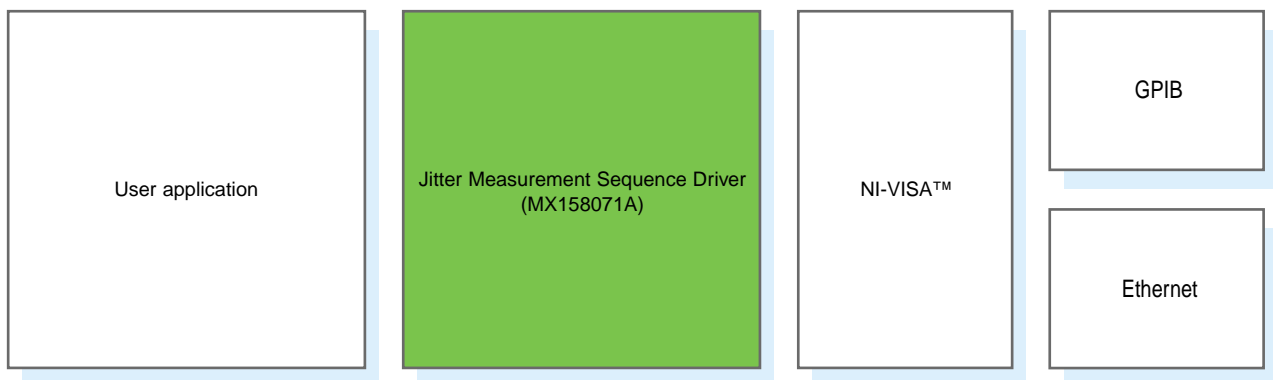


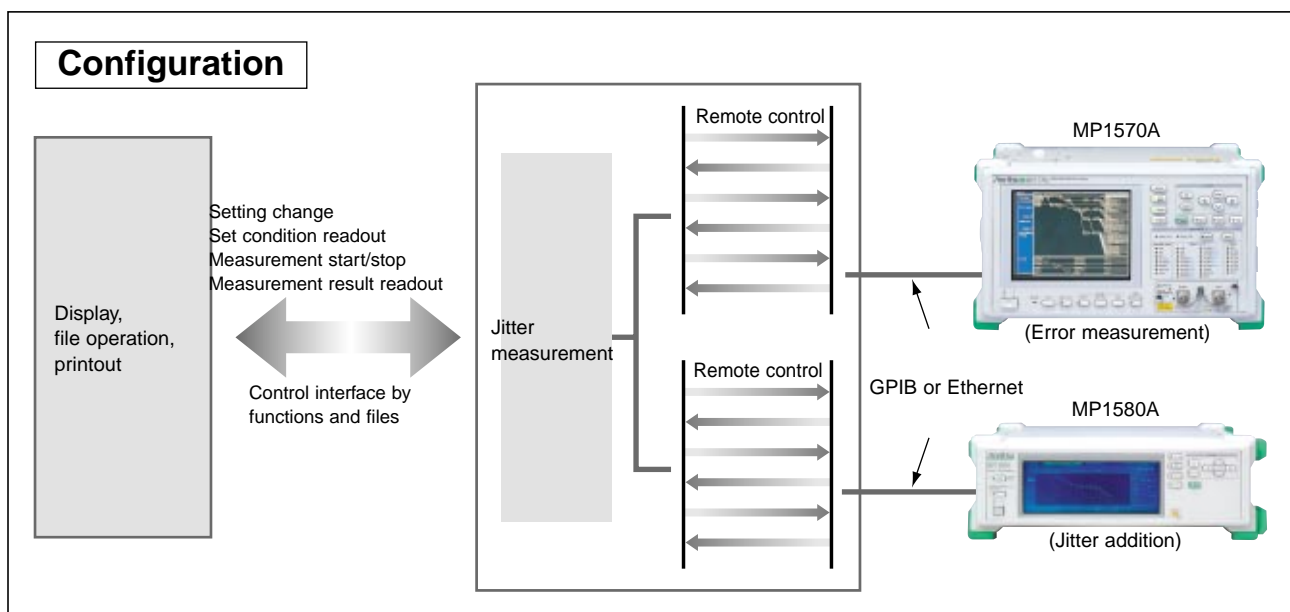
MX158071A

Jitter Measurement Sequence Driver

The MX158071A software helps in writing measurement application software without the need for understanding complex control of measuring instruments.



- Interface control (DLL) using functions and files
- Remote control via GPIB or Ethernet



Specifications

Operating condition	Personal computer: IBM-PC/AT compatible CPU: Pentium® (200 MHz or faster) Memory size: 64 MB min. OS: Windows® 95, 98, Me, 2000, Windows NT® HDD free space: 50 MB or more for full install Display Resolutions: 800 x 600, Colors: 256 or more Others CD-ROM drive GPIB: National Instruments™ PCI-GPIB, PCMCIA-GPIB, AT-GPIB/TNT LAN: LAN board is able to mount for IBM-PC/AT compatible Measurement Studio (LabWindows™/CVI) Ver 1.0.1 or more NI-VISA™ Ver 2.5 or more (Free software. Downloaded from NIT™ Web)
Applicable Instruments	Jitter analyzer: MP1580A (Ver 1.2 or later) Error analyzer: MP1570A (Ver 3.0 or later)
Remote interface	GPIB, Ethernet
Measurement	Manual, jitter tolerance, jitter sweep, frequency sweep, jitter transfer, wander sweep

Microsoft, Windows and Windows NT are registered trademarks of Microsoft Corporation in the United States and other countries.

IBM and AT are registered trademarks of IBM Corporation.

Pentium is registered trademark of Intel Corporation.

Measurement Studio, LabWindows/CVI and NI-VISA are registered trademarks of National Instruments Corporation.

Ordering Information

Please specify model/order number, name and quantity when ordering.

Model/Order No.	Name
	Main frame
MX158071A	Jitter Measurement Sequence Driver
	Standard accessories
W1957AE	MX158071A operation manual (CD-ROM): 1 pc
	Option
W1936AE	MX158071A operation manual



Specifications are subject to change without notice.

ANRITSU CORPORATION MEASUREMENT SOLUTIONS

5-10-27, Minamiazabu, Minato-ku, Tokyo 106-8570, Japan
 Phone: +81-3-3446-1111
 Telex: J34372
 Fax: +81-3-3442-0235

● U.S.A.

ANRITSU COMPANY

North American Region Headquarters
 1155 East Collins Blvd., Richardson, Tx 75081, U.S.A.
 Toll Free: 1-800-ANRITSU (267-4878)
 Phone: +1-972-644-1777
 Fax: +1-972-671-1877

● Canada

ANRITSU ELECTRONICS LTD.

Unit 102, 215 Stafford Road West
 Nepean, Ontario K2H 9C1, Canada
 Phone: +1-613-828-4090
 Fax: +1-613-828-5400

● Brasil

ANRITSU ELETRÔNICA LTDA.

Praia de Botafogo 440, Sala 2401 CEP 22250-040,
 Rio de Janeiro, RJ, Brasil
 Phone: +55-21-5276922
 Fax: +55-21-537-1456

● U.K.

ANRITSU LTD.

200 Capability Green, Luton, Bedfordshire LU1 3LU, U.K.
 Phone: +44-1582-433200
 Fax: +44-1582-731303

● Germany

ANRITSU GmbH

Grafenberger Allee 54-56, 40237 Düsseldorf, Germany
 Phone: +49-211-96855-0
 Fax: +49-211-96855-55

● France

ANRITSU S.A.

9, Avenue du Québec Z.A. de Courtabœuf 91951 Les
 Ulis Cedex, France
 Phone: +33-1-60-92-15-50
 Fax: +33-1-64-46-10-65

● Italy

ANRITSU S.p.A.

Via Elio Vittorini, 129, 00144 Roma EUR, Italy
 Phone: +39-06-509-9711
 Fax: +39-06-502-24-25

● Sweden

ANRITSU AB

Botvid Center, Fittja Backe 1-3 145 84 Stockholm,
 Sweden
 Phone: +46-853470700
 Fax: +46-853470730

● Spain

ANRITSU ELECTRÓNICA, S.A.

Europa Empresarial Edificio Londres, Planta 1, Oficina
 6 C/ Playa de Liencres, 2 28230 Las Rozas. Madrid,
 Spain
 Phone: +34-91-6404460
 Fax: +34-91-6404461

● Singapore

ANRITSU PTE LTD.

10, Hoe Chiang Road #07-01/02, Keppel Towers,
 Singapore 089315
 Phone: +65-282-2400
 Fax: +65-282-2533

● Hong Kong

ANRITSU COMPANY LTD.

Suite 719, 7/F., Chinachem Golden Plaza, 77 Mody
 Road, Tsimshatsui East, Kowloon, Hong Kong, China
 Phone: +852-2301-4980
 Fax: +852-2301-3545

● Korea

ANRITSU CORPORATION

14F Hyun Juk Bldg. 832-41, Yeoksam-dong,
 Kangnam-ku, Seoul, Korea
 Phone: +82-2-553-6603
 Fax: +82-2-553-6604-5

● Australia

ANRITSU PTY LTD.

Unit 3/170 Forster Road Mt. Waverley, Victoria, 3149,
 Australia
 Phone: +61-3-9558-8177
 Fax: +61-3-9558-8255

● Taiwan

ANRITSU COMPANY INC.

6F, 96, Sec. 3, Chien Kou North Rd. Taipei, Taiwan
 Phone: +886-2-2515-6050
 Fax: +886-2-2509-5519