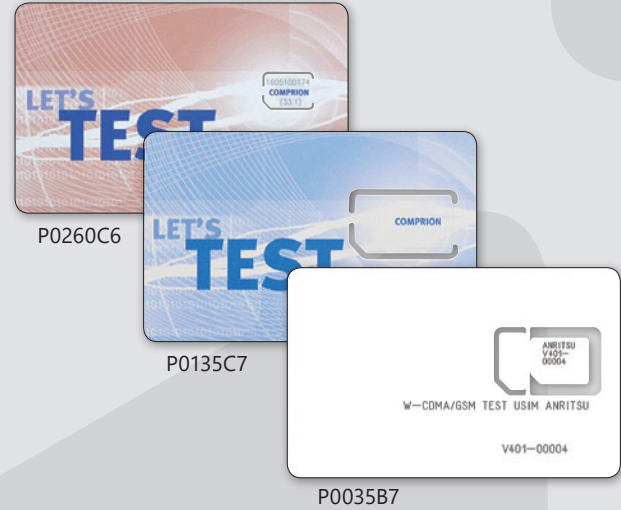


Test UICC for Smartphones

P0135Cx/P0250Cx/P0260Cx
 P0135Dx/P0250Dx/P0260Dx
 Anritsu Test UICC Gx

P0035B/P0035B7
 W-CDMA/GSM Test USIM

* The physical SIM card has labels indicating the model number.



- Features**
- Call Processing with Anritsu Instrument Default Settings*1
 - Preset 3GPP TS 34.108 Test Parameter Settings*2
 - Confirmed Support for Popular Smartphones*3







*1: Uses 3GPP TS 34.108 default parameters (MNC: 01, MCC: 001). The P0035Bx/P0135Cx support standard measuring instrument settings while the P0250Cx/P0260Cx require changes to instrument settings in line with UICC recommendations.
 *2: Specifications are subject to change without notice. Can not be used a SIM adapter.
 *3: May not support phones with locked SIM function.

Main Specifications

Name	W-CDMA/GSM Test USIM		Anritsu Test UICC GA		Anritsu Test UICC GT		Anritsu Test UICC GM	
Model	P0035B	P0035B7	P0135C7	P0135C6	P0250C7	P0250C6	P0260C7	P0260C6
Size (ETSI TS 102 221)	Normal (2FF)	Micro (3FF)	Micro (3FF)	nano (4FF)	Micro (3FF)	nano (4FF)	Micro (3FF)	nano (4FF)
Appearance*1								
PIN1	1234							
PUK1*2	11111111							
PIN2	5678							
PUK2*3	22222222							
Display at Power-up*4	ANRITSU							
Phone Number	—				+1-1234-56-7890			
Operating Voltage	1.8V, 3.0V, 5.0V							
USIM	Supported							
IMSI	001-01-0123456789							
USIM Authentication Algorithm	TS 34.108				Milenage			
USIM-K Value	00112233445566778899AABBCCDDEEFF				000102030405060708090A0B0C0D0E0F			
USIM-OP	—				F0E0D0C0B0A090 807060504030201000			
USIM-OPc	—				87E22C5BC166ADA6 D290CDB5F465002A			
GBA Application	—							
CSIM	Not Supported		Supported					
CSIM Authentication Algorithm	—		TS 34.108				Milenage	
CSIM-K Value	—		00112233445566778899AABBCCDDEEFF		000102030405060708090A0B0C0D0E0F			
CSIM-OP	—		—				F0E0D0C0B0A090 807060504030201000	
CSIM-OPc	—		—				87E22C5BC166ADA6 D290CDB5F465002A	
A-KEY	—		0102030405060708					
SSD-A	—		1122334455667780					
SSD-B	—		8877665544332210					
EPRL	—		—				BC0 1x: 356ch/ DO: 356ch BC1 1x: 600ch/ DO: 600ch BC6 1x: 275ch/ DO: 200ch	
PSIMSC	—		tel:+112233445566778					
MLPL	—		FF					
MSPL	—		FF					
ISIM	Not Supported		Supported					
ISIM Authentication Algorithm	—		TS 34.108				Milenage	
ISIM-K Value	—		00112233445566778899AABBCCDDEEFF		000102030405060708090A0B0C0D0E0F			
ISIM-OP	—		—				F0E0D0C0B0A090 807060504030201000	
ISIM-OPc	—		—				87E22C5BC166ADA6 D290CDB5F465002A	
IMPI	—		001010123456789@test.3gpp.com					
GBA Application	—							

*1: The physical SIM card has labels indicating the model number.
 *2: PUK1 means PIN1 Unlock Code (PIN1 block release code).
 *3: PUK2 means PIN2 Unlock Code (PIN2 block release code).
 *4: ANRITSU may not be displayed, depending on the phone model.

Main Specifications

Name	Anritsu Test UICC GA		Anritsu Test UICC GT		Anritsu Test UICC GM	
Model	P0135D7	P0135D6	P0250D7	P0250D6	P0260D7	P0260D6
Size (ETSI TS 102 221)	Micro (3FF)	nano (4FF)	Micro (3FF)	nano (4FF)	Micro (3FF)	nano (4FF)
Appearance*1						
PIN1	1234					
PUK1*2	11111111					
PIN2	5678					
PUK2*3	22222222					
Display at Power-up*4	ANRITSU					
Phone Number	+1-1234-56-7890					
Operating Voltage	1.8V, 3.0V, 5.0V					
USIM	Supported					
IMSI	001-01-0123456789					
USIM Authentication Algorithm	TS 34.108			Milenage		
USIM-K Value	00112233445566778899AABBCCDDEEFF			000102030405060708090A0B0C0D0E0F		
USIM-OP	---			F0E0D0C0B0A090807060504030201000		
USIM-OPc	---			87E22C5BC166ADA6D290CDB5F465002A		
GBA Application	---					
CSIM	Not Supported			Supported		
CSIM Authentication Algorithm	---			TS 34.108		
CSIM-K Value	---			000102030405060708090A0B0C0D0E0F		
CSIM-OP	---			F0E0D0C0B0A090807060504030201000		
CSIM-OPc	---			87E22C5BC166ADA6D290CDB5F465002A		
A-KEY	---			0102030405060708		
SSD-A	---			1122334455667780		
SSD-B	---			8877665544332210		
EPRL	---			BC0 1x: 42ch/ DO: 124ch BC1 1x: 600ch/ DO: 600ch BC6 1x: 272ch/ DO: 198ch		
PSISMSC	---			smsc.test.3gpp.com		
MLPL	---			00 09 01 00 01 01 01 00 01 FF..FF		
MSPL	---			00 0F 01 00 01 01 01 03 07 08 02 0C 00 3E 00 FF..FF		
ISIM	Not Supported			Supported		
ISIM Authentication Algorithm	---			TS 34.108		
ISIM-K Value	---			000102030405060708090A0B0C0D0E0F		
ISIM-OP	---			F0E0D0C0B0A090807060504030201000		
ISIM-OPc	---			87E22C5BC166ADA6D290CDB5F465002A		
IMPI	---			001010123456789@test.3gpp.com		
GBA Application	---					

*1: The physical SIM card has labels indicating the model number.
 *2: PUK1 means PIN1 Unlock Code (PIN1 block release code).
 *3: PUK2 means PIN2 Unlock Code (PIN2 block release code).
 *4: ANRITSU may not be displayed, depending on the phone model.

Product List

Size	Name	W-CDMA/GSM Test USIM	Anritsu Test UICC GA	Anritsu Test UICC GT	Anritsu Test UICC GM
Default		P0035B	Not Supported	Not Supported	Not Supported
Micro		P0035B7	P0135C7	P0250C7	P0260C7
			P0135D7	P0250D7	P0260D7
Nano		Not Supported	P0135C6	P0250C6	P0260C6
			P0135D6	P0250D6	P0260D6

Ordering Information

Please specify the model/order number, name and quantity when ordering.
 The names listed in the chart below are Order Names. The actual name of the item may differ from the Order Name.
 Expendable supplies.

Model	Name	Size	Remarks
P0035B	W-CDMA/GSM Test USIM	Standard (2FF)	USIM Built-in, Test Algorithm
P0035B7	W-CDMA/GSM Test USIM	Micro (3FF)	USIM Built-in, Test Algorithm
P0135C7	Anritsu Test UICC GA	Micro (3FF)	USIM/CSIM/ISIM Built-in, Test Algorithm
P0135C6	Anritsu Test UICC GA	nano (4FF)	USIM/CSIM/ISIM Built-in, Test Algorithm
P0135D7	Anritsu Test UICC GA	Micro (3FF)	USIM Built-in, Test Algorithm
P0135D6	Anritsu Test UICC GA	nano (4FF)	USIM Built-in, Test Algorithm
P0250C7	Anritsu Test UICC GT	Micro (3FF)	USIM/CSIM/ISIM Built-in, Test Algorithm, 3GPP K value
P0250C6	Anritsu Test UICC GT	nano (4FF)	USIM/CSIM/ISIM Built-in, Test Algorithm, 3GPP K value
P0250D7	Anritsu Test UICC GT	Micro (3FF)	USIM/CSIM/ISIM Built-in, Test Algorithm, 3GPP K value
P0250D6	Anritsu Test UICC GT	nano (4FF)	USIM/CSIM/ISIM Built-in, Test Algorithm, 3GPP K value
P0260C7	Anritsu Test UICC GM	Micro (3FF)	USIM/CSIM/ISIM Built-in, Milenage Algorithm, 3GPP K value
P0260C6	Anritsu Test UICC GM	nano (4FF)	USIM/CSIM/ISIM Built-in, Milenage Algorithm, 3GPP K value
P0260D7	Anritsu Test UICC GM	Micro (3FF)	USIM/CSIM/ISIM Built-in, Milenage Algorithm, 3GPP K value
P0260D6	Anritsu Test UICC GM	nano (4FF)	USIM/CSIM/ISIM Built-in, Milenage Algorithm, 3GPP K value