

SPECIFICATION

MODEL: MODIFIED MILLER Specification

PART NO : B08041

VERSION : V1.01

Approver		Check	Design	
GM	PM	CHECK	Design	

Customer Confi	rm
Please fax the file to	6

* Please fax the file to Zeroplus Technology after signing.

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1 Software Installation

Please install the software as the following steps:

Remark: 1. The installation steps for all protocol analyzers are the same; you can complete the installation by following procedures. Following is an example on how to install protocol analyzer SSI.
 Remark: 2. We won't have additional notice for you, when there is any modification of the module specification. If there is some unconformity caused by the module version upgrade, users should take the module software as the standard.



STEP 2. Click **Install**.





孕龍科技股份有限公司 Zeroplus Technology Co., Ltd.

STEP 3. Click Next.



STEP 4. Select **I accept the terms in the license agreement**, and then press **Next**.

ı	Protocol Analyzer SSI - InstallShield Vizard 🔀				
	License Agreement Please read the following license agreement carefully.				
	LICENSE AGREEMENT				
	IMPORTANT-READ CAREFULLY : This LICENSE AGREEMENT is				
	entered into effect between ZEROPLUS Technology Co., Ltd. (hereinafter				
	"ZEROPLUS") and Customer (Individual or Registered Company).				
	Whereas, ZEROPLUS owns a software product, including computer				
	software as a package product for certain computer products, relevant				
	intermediary, product information, electronic file and internet on-line				
	downloadanie software electronic file and service, known as " ZEROPLOS				
	I accept the terms in the license agreement				
	\bigcirc I <u>d</u> o not accept the terms in the license agreement				
Ir	stallShield				
	< <u>B</u> ack <u>N</u> ext > Cancel				



STEP 5. Fill in users' information in the below dialog box and click **Next**.

🔂 Protocol Analyzer SSI - InstallShield Wizard	
Customer Information Please enter your information.	
User Name:	
sunshine	
Organization:	
zeroplus	
Install this application for:	
< <u>B</u> ack <u>N</u> ext >	Cancel

STEP 6. First, select **Complete** and then click **Next**.

🔂 Protocol A	nalyzer SSI - InstallShield Vizard 🛛 🔀
Setup Type Choose the set	up type that best suits your needs.
Please select a	setup type.
⊙ <u>Complete</u>	All program features will be installed. (Requires the most disk space.)
Custom	Choose which program features you want installed and where they will be installed. Recommended for advanced users.
InstallShield	< <u>B</u> ack <u>N</u> ext > Cancel



STEP 7. Click **Install** to begin the installation.

🔂 Protocol Analyzer SSI - InstallShield Wizard 🛛 🛛 🔀
Ready to Install the Program The wizard is ready to begin installation.
Click Install to begin the installation. If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
InstallShield
<u>A Back</u> Install Cancel

STEP 8. Click **Finish** to complete the installation.





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2 User Interface

In the configuration dialog box, please refer to the below images to select options of setting **MODIFIED MILLER MODULE**.

MODIFIED MILLER Configuration Dialog Box

PROTOCOL ANALYZER MODIFIED MILLER SETUP:Bus1					×
C	onfiguration Packet F Pin Assignment	legister			
	MODIFIED MILLER:	A0 💌	BIT CLOCK:	9.44 us	
	DATA BIT:	8	START BIT:	0 💌	
	SHIFT	MSB->LSB	PARITY CHECK:	NONE	
	INACCURACY RATE:	5%	Judge Baud F automatically	Rate and Low Pulse Width	
	LOW PULSE WIDTH:	1.89 TO 4.72	us		
ſ	Protocol Analyzer Color				
	START	DATA	PARITY	STOP	
L					
OK Cancel Default Help					

Pin Assignment:

MODIFIED MILLER: Users can select the decoding channel by themselves.

BIT CLOCK: Users can input the value of the Bit Clock which is between 0.01 and 655.35us by themselves.

DATA BIT: Users can set the bit of the data which is between 4 and 28.

START BIT: Set the Start Bit of START as 0 or 1.

SHIFT: Users can set the direction of the Shift as MSB \rightarrow LSB or LSB \rightarrow MSB.

PARITY CHECK: Users can select NONE or ODD PARITY or EVEN PARITY to set PARITY CHECK.

INACCURACY RATE: There are four choices which are 5%, 10%, 15% and 20%.

Judge Baud Rate and Low Pulse Width automatically: When the option is selected, it can count the length of the Bit Clock and the Low Pulse Width automatically; and display the value of them on the dialog box.

LOW PULSE WIDTH: It can be set between 0.00 and 65535.00us; it allows the decimal fraction. The left input must be less than the right input.

Protocol Analyzer Color:

Users can set the color of the packet as their requirements.



MODIFIED MILLER Packet Dialog Box

PROTOCOL ANALYZ	ZER MODIFIED MILLER SETUP:Bus1	
Configuration Packet	et Register	
ltem	Color	
🔽 START		
🔽 DATA		
PARITY		
💌 STOP		
🔽 DESCRIB	BE	
	OK Cancel Default H	lelp

Users can vary the color of the packet as their requirements.

MODIFIED MILLER Register Dialog Box

PROTOCOL A	NALYZER MODIFIED MILLE	R SETUP:Bus1		
Configuration	Packet Register			
Г				
L	Longratulation MUDIFIED MILLE	H decoding function has been activated!		
lf you have	questions about operating softw	are please follow the appropriate instructior	ns	
below.Our	technical support team will be hap	opy to answer any questions you have.		
>> By phor	ie:	Tel:886-2-66202225		
>> Applica	ions through EMail:	service_2@zeroplus.com.tw		
>> Website	x.	http://www.zeroplus.com.tw		
Copyright(C) 1997-2009 ZEROPLUS TECHNOLOGY CO.,LTD.				
		DK Cancel Default	Help	

There is written Zeroplus company information. If you have any questions about software operations, you can contact Zeroplus by Telephone or Email.



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3 Operating Instructions

STEP 1. Group the unanalyzed channels into **Bus1** by pressing the **Right Key** on the mouse.

Bus/Signal	Trigger Enable			
	🌉 Sampling Setup			
🥖 🖌 🖌	🚜 Channels Setup			
🥖 🖌 A2	Bus Property	Bus/Signal	Trigger	Enable
	Group into Bus Ctrl+G	- Busi	- 22	-
🥖 🖌 🖌	Add Signal	AD AC		
🥖 A5	Copy Signal	🖌 A1 A1		
46	Delete Signal	4 10 10	8.72	8778
•	Delete All Signals	🥖 AZ AZ		
🖌 A7	Restore Default Signals	🧭 🗚 🖓		
🥖 BO	Format Row	🖌 🖌 🗸		
🥖 B1	Verawe	🖌 A5 A5		

STEP 2. Select **Bus1**, then press **Right Key** on the mouse to list the menu, and then press **Bus Property** or **Bus** bar on the toolbar to open **Bus Property** dialog box.

Bus/Signal	Trigger Enable
Bus?	🗰 Sampling Setup K. Channels Setup
A A	BUS Bus Property
🥖 A2	Group into Bus Ctrl+G
🧹 A3	Ungroup from Bus Ctrl+V
🧹 🧹 A4	Add Signal Copy Signal
🥖 A5	Delete Signal
🧹 🖌	Delete All Signals
/ A7	Kestore Default Signals
— 🖌 во	Format Row 🕨 🕨
🥖 B1 I	11



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STEP 3. For Protocol Analyzer MODIFIED MILLER Parameters Configuration, select Protocol Analyzer, and then select **ZEROPLUS MODIFIED MILLER MODULE V1.01.02.** Next click **Parameters Configuration** to open **Configuration** dialog box.

General Bus Setting	
🔘 General Bus	Color Config
Activate the Latch function	A0 💌
	Rising analysis
Protocol Analyzer Setting	
Protocol Analyzer	Parameters Config
C ZEROPLUS LA CAN 2.08 MODU	LE V1.30.01
C ZEROPLUS LA CAN 2.08 MODU C ZEROPLUS LA DMX512 MODULI	LE V1.30.01 E V1.30.01
C ZEROPLUS LA CAN 2.08 MODU C ZEROPLUS LA DMX512 MODULI C ZEROPLUS LA FLEXRAY 2.14 M	LE V1.30.01 E V1.30.01 IODULE V1.10.01
C ZEROPLUS LA CAN 2.08 MODU C ZEROPLUS LA DMX512 MODULI C ZEROPLUS LA FLEXRAY 2.1A M C ZEROPLUS LA MOD MODULE V 2 ZEROPLUS LA MODIEIED MULE	LE V1.30.01 E V1.30.01 IODULE V1.10.01 1.20.01
C ZEROPLUS LA CAN 2.08 MODU C ZEROPLUS LA DMX512 MODULI C ZEROPLUS LA FLEXRAY 2.1A M C ZEROPLUS LA MOD MODULE V C ZEROPLUS LA MODIFIED MILLE C ZEROPLUS LA PECI MODULE V	LE V1.30.01 E V1.30.01 IODULE V1.10.01 I.20.01 ER MODULE V1.01.02
C ZEROPLUS LA CAN 2.08 MODU C ZEROPLUS LA DMX512 MODULU C ZEROPLUS LA FLEXRAY 2.14 M C ZEROPLUS LA MOD MODULE V C ZEROPLUS LA MODIFIED MILLE C ZEROPLUS LA PECI MODULE V C ZEROPLUS LA PSB MODULE V1	LE V1.30.01 E V1.30.01 IODULE V1.10.01 I.20.01 ER MODULE V1.01.02 I.10.01 .03.01
C ZEROPLUS LA CAN 2.08 MODU C ZEROPLUS LA DMX512 MODULI C ZEROPLUS LA FLEXRAY 2.14 M C ZEROPLUS LA MOD MODULE V: C ZEROPLUS LA MODIFIED MILLE C ZEROPLUS LA PECI MODULE V: C ZEROPLUS LA PSB MODULE VI C ZEROPLUS LA UART MODULE V	LE V1.30.01 E V1.30.01 IODULE V1.10.01 I.20.01 ER MODULE V1.01.02 I.10.01 .03.01 V2.10.01
C ZEROPLUS LA CAN 2.08 MODU ZEROPLUS LA DMX512 MODULU ZEROPLUS LA FLEXRAY 2.1A M ZEROPLUS LA FLEXRAY 2.1A M ZEROPLUS LA MOD MODULE V ZEROPLUS LA MODIFIED MILLE ZEROPLUS LA PECI MODULE V ZEROPLUS LA PSB MODULE V ZEROPLUS LA UART MODULE V	LE V1.30.01 E V1.30.01 IODULE V1.10.01 1.20.01 IR MODULE V1.01.02 1.10.01 .03.01 /2.10.01
 ○ ZEROPLUS LA CAN 2.0B MODUL ○ ZEROPLUS LA DMX512 MODULL ○ ZEROPLUS LA FLEXRAY 2.1A MODULE VI ○ ZEROPLUS LA MOD MODULE VI ○ ZEROPLUS LA PECI MODULE VI ○ ZEROPLUS LA PSB MODULE VI ○ ZEROPLUS LA VART MODULE VI ○ ZEROPLUS LA UART MODULE VI 	LE V1.30.01 E V1.30.01 IODULE V1.10.01 I.20.01 ER MODULE V1.01.02 I.10.01 .03.01 '2.10.01 Find

STEP 4. Click Register tab to type the serial key number of **MODIFIED MILLER**. Then, press **Register**.

PROTOCOL ANALYZER MODIFIE	D MILLER SETUP:Bus1	×			
Configuration Packet Register					
The MODIFIED MILLER protocol analyzer decoding function is an optional purchased item.Welcome to purchase its serial key to activate this function for your necessary.					
Enter serial key:					
If you ordered software or have qu instructions below.Our sales team	estions about ordering software please follow the appropriate will respond to your enquiry as soon as possible.				
>> By phone:	Tel:886-2-66202225				
>> Applications through EMail: service_2@zeroplus.com.tw					
>> Website: http://www.zeroplus.com.tw					
Copyright(C) 1997-2009 ZEROPLUS TECHNOLOGY CO., LTD.					
	Register Cancel Default Help				

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STEP 5. After completing **Register**, come back to the **Bus Property** dialog box, and then click the **Parameters Configuration** to start the Protocol Analyzer **MODIFIED MILLER** setup.

Bus Property				
General Bus Setting				
C General Bus	Color Config			
Activate the Latch function	AO			
	Rising analysis			
Protocol Analyzer Setting Protocol Analyzer	Parameters Config			
C ZEROPLUS LA CAN 2.08 MODULE C ZEROPLUS LA DMX512 MODULE V C ZEROPLUS LA FLEXRAY 2.1A MOD C ZEROPLUS LA MODIME V1 2	V1.30.01 (1.30.01 DULE V1.10.01 0.01			
C ZEROPLUS LA PECT MODULE V1.1	0.01			
C ZEROPLUS LA PSB MODULE V1.03.01 C ZEROPLUS LA UART MODULE V2.10.01				
✓ Use the DsDp	Find			
More protocol analyzer: http://www	.zeroplus.com.tw			
ОК	Cancel Help			

STEP 6. Set the signal channel of **MODIFIED MILLER**.

PR	OTOCOL ANALYZER	MODIFIED MILLER SET	TUP:Bus1	×
C	onfiguration] Packet F Pin Assignment	Register		7
	MODIFIED MILLER:	A0 🔹	BIT CLOCK: 9.44 us	
	DATA BIT:	8	START BIT: 0	
	SHIFT	MSB->LSB	PARITY CHECK: NONE	
	INACCURACY RATE:	5% 🔹	L Judge Baud Rate and Low Pulse Width automatically	
	LOW PULSE WIDTH:	1.89 TO 4.72	us	
	– Protocol Analyzer Color			
	START	DATA	PARITY STOP	
		OK	Cancel Default Help	



STEP 7. Set **BIT CLOCK**.

PR	OTOCOL ANALYZER	MODIFIED MILLER SETU	JP:Bus1		×
(Ĉ	onfiguration Packet F	Register			
	Pin Assignment				
	MODIFIED MILLER:	A0 💌	BIT CLOCK:	9.44 us	
	DATA BIT:	8	START BIT:	0 💌	
	SHIFT	MSB->LSB	PARITY CHECK:	NONE	
	INACCURACY RATE:	5%	L Judge Baud F automatically	ate and Low Pulse Width	
	LOW PULSE WIDTH:	1.89 TO 4.72	us		
	– Protocol Analyzer Colo				
	START	DATA	PARITY	STOP	
		ОК	Cancel	Default Help	

STEP 8. Set **DATA BIT.**

PR	OTOCOL ANALYZER	MODIFIED MILLER SET	UP:Bus1	×
(C	onfiguration Packet F	legister		-
	MODIFIED MILLER:	A0 💌	BIT CLOCK: 9.44 us	
	DATA BIT:	8	START BIT: 0	
	SHIFT	MSB->LSB	PARITY CHECK: NONE	
	INACCURACY RATE:	5% 🔹	L Judge Baud Rate and Low Pulse Width automatically	
	LOW PULSE WIDTH:	1.89 TO 4.72	us	
[– Protocol Analyzer Color			
	START	DATA	PARITY STOP	
_		ОК	Cancel Default Help	



STEP 9. Select the value for **START BIT**.

PROTOCOL ANALYZER	R MODIFIED MILLER SE	TUP:Bus1	×
Configuration Packet	Register		
Pin Assignment			7
MODIFIED MILLER:	A0 💌	BIT CLOCK: 9.44 us	
DATA BIT:	8	START BIT: 0	
SHIFT	MSB->LSB	PARITY CHECK: NONE	
INACCURACY RATE	5% 💌	L Judge Baud Rate and Low Pulse Width automatically	
LOW PULSE WIDTH	: 1.89 TO 4.72	us	
- Protocol Analyzer Cold	Dr		
START	DATA	PARITY STOP	
		•••	
	ОК	Cancel Default Help	

STEP 10. Select the direction for **SHIFT**.

PR(OTOCOL ANALYZER	MODIFIED MILLER SET	JP:Bus1	X				
Configuration Packet Register								
[Pin Assignment							
	MODIFIED MILLER:	A0 💌	BIT CLOCK: 9.44 us					
	DATA BIT:	8	START BIT: 0					
	SHIFT	MSB->LSB	PARITY CHECK: NONE					
	INACCURACY RATE: 5%		Lautomatically					
	LOW PULSE WIDTH:	1.89 TO 4.72	us					
	- Protocol Analyzer Color							
	START	DATA	PARITY STOP					
,								
		OK	Cancel Default Help					



STEP 11. Set PARITY CHECK.

PROTO	DCOL ANALYZER	MODIFIED MILLER SET	UP:Bus1	$\mathbf{\times}$	
Config Pir	guration Packet F	egister		1	
м	ODIFIED MILLER:	A0 💌	BIT CLOCK: 9.44 us		
D/	ATA BIT:	8	START BIT: 0		
Sł	HIFT	MSB->LSB	PARITY CHECK: NONE	1	
IN	INACCURACY RATE: 5%		Judge Baud Rate and Low Pulse Width automatically		
LC	OW PULSE WIDTH:	1.89 TO 4.72	us		
- Pr	otocol Analyzer Color				
	START		PARITY STOP		
		ОК	Cancel Default Help		

STEP 12. Select the suitable rate for **INACCURACY RATE**.

PROTOCOL ANALYZER MODIFIED MILLER SETUP:Bus1								
Configuration Packet Register								
Г	Pin Assignment							
	MODIFIED MILLER:	A0 💌	BIT CLOCK: 9.44 u	s				
	DATA BIT:	8	START BIT: 0					
	SHIFT	MSB->LSB	PARITY CHECK: NONE					
	INACCURACY RATE:	5% 💌	L Judge Baud Rate and Low Pulse Width automatically					
	LOW PULSE WIDTH:	1.89 TO 4.72	us					
	- Protocol Analyzer Color							
	START	DATA	PARITY STOP					
		ОК	Cancel Default H	lelp				



STEP 13. The option of **Judge Baud Rate and Low Pulse Width automatically** can be selected.

PROTOCOL ANALYZER MODIFIED MILLER SETUP:Bus1						
Co	nfiguration Packet F	Register				
Г	Pin Assignment					
	MODIFIED MILLER:	A0 💌	BIT CLOCK:	9.44 us		
	DATA BIT:	8	START BIT:	0 💌		
	SHIFT	MSB->LSB	PARITY CHECK:	NONE		
	INACCURACY RATE:	5% 💌	☐ Judge Baud Rate and Low Pulse Width automatically			
	LOW PULSE WIDTH:	1.89 TO 4.72	us			
	Protocol Analyzer Color					
	START	DATA	PARITY	STOP		
		OK	Cancel	Default Help		

STEP 14. Set LOW PULSE WIDTH.

PROTOCOL ANALYZER MODIFIED MILLER SETUP:Bus1								
Configuration Packet Register								
Pin Assignment	Pin Assignment							
MODIFIED MILLER:	A0 💌	BIT CLOCK: 9.44 us						
DATA BIT:	8	START BIT: 0						
SHIFT	MSB->LSB	PARITY CHECK: NONE						
INACCURACY RATE:	5% 🔹	L Judge Baud Rate and Low Pulse Width automatically						
LOW PULSE WIDTH	1.89 TO 4.72	us						
- Protocol Analyzer Colo	ı							
START	DATA	PARITY STOP						
	OK	Cancel Default Help						



STEP 15. Set the **Protocol Analyzer Color**.

PROTOCOL ANALYZER	MODIFIED MILLER SETU	IP:Bus1		×
Configuration Packet	Register			
Pin Assignment				
MODIFIED MILLER:	A0 💌	BIT CLOCK:	9.44 us	
DATA BIT:	8	START BIT:	0 💌	
SHIFT	MSB->LSB	PARITY CHECK:	NONE	
INACCURACY RATE	5%	Judge Baud R automatically	ate and Low Pulse Width	
LOW PULSE WIDTH	1.89 TO 4.72	us		
Protocol Analyzer Cold	r			
START	DATA	PARITY	STOP	
	0K	Cancel	Default Help	

STEP 16. Following pictures show the completion of the protocol analyzer decoding and the packet list. The trigger condition is set as Either Edge; the memory depth is 128K; the sampling frequency is 200MHz.

Protocol Analyzer Decoding 😂 ZEROPLUS LAP-32128U-A(S/N:000000-0000) - [MODIFIED MILLER.als] 🚝 File Bus/Signal Trigger Run/Stop Data Tools Window а× 🗋 😂 🗐 🤐 🎘 💱 🐢 👯 📲 📓 🕨 🕪 💷 👫 128K 🗸 200MHz ▼ Count 1 🎋 50% 🔻 📣 Page 1 • 🚯 🚯 📾 📰 🗊 k 🕅 🔭 🗰 🖼 🗸 0.2351787/ 🦞 🙀 l💠 🎝 🐻 🔡 🏘 Height 28 🔻 Trigger Dela Bat Scale: 418.0974136 A Pos:-16775786 A - T = 16775786 💌 A - B = 30 🗸 Display Pos:23064 Total:33526802 Trigger Pos:0 Compr-Rate: 255.789 B Pos:-16775756 B - T = 16775756 Bus/Signal **Frigger** Enable ۲ 14702.144 16792.631 18883.119 20973.606 23064.093 25154.58 27245.067 29335.554 31426.041 33516 Busi (MODIFIE) \otimes UNKNOW UI X-MODIFIE í \otimes 🏉 🗚 🔥 🖌 🥖 A2 A2 \mathbb{X} \otimes \times \otimes A3 A3 A4 44 \times \otimes < ><><>< > Ready End! DEMO



Packet List

😂 ZEROPLUS LAP-32128U-A(S/N:000000-0000) - [MODIFIED MILLER. als]								
🗮 File Bus/Signal Trigger Run/Stop Data Tools Mindow Help 🛛 🗕 🗗 🗙								
🗅 😹 🖪 🖪 🔍 🖉	l 🐏 🦛 🕂 🔎 🚺 🕟	▶▶ ■ → ₩4 1	28K 🔻 👪 🔤 200	MHz 👻 🔤 🦓	- 50% - 🕹 Page	• 1 • (Count 1	- <u></u>
	🧑 N NG 🚳 🚟 📟 -	₩ 0 23017				leight 28	Trigger I	alar 1
Seel :: 419,0074126		0.23917	A D 1077E700	ar Bar Bar Bar		leight 20	▼ Irigger I	Jelay
Total:33526802	Dispiny fos.2004 Trigger Pos.0		B Post=16775756	R - B -	T = 16775756	Londry L	- 30 ♥ ∵Bate:255 789	
			5 103. 10110100 1			<u>-</u>		
Bus/Signal [rigger Enable 🛃 14702	. 144 16792.6	31 18883.119 209	73.606 23064.093	25154.58 272	\$5.067 29335.5	54 31426.041	33516.
- Busi (MODIFIED		TART O		DATA	: 0X00		STO	
/ MODIFIEDN	X •							
2								×
× Setting Defrech	Event Sunch Devender							<u> </u>
Setting	Export							
Package #	Name	TimeStamp	START_0 DATA S	TOP				<u> </u>
1 B	us1(MODIFIED MILLER)	14576	START_0 0X00 S	TOP				
Package #	Name	TimeStamp	START_0 DATA					
2 B	us1(MODIFIED MILLER)	38428	START_0 0X01					
Package #	Name	TimeStamp	START_O DATA S	TOP				
3 B	us1(MODIFIED MILLER)	62012	START_0 0X02 S	TOP				
Package #	Name	TimeStamp	START_O DATA S	TOP				
4 B	US1(MODIFIED MILLER)	85549	START_U UXU4 S					
Package #	Name	TimeStamp	START_O DATA S					
5 B	UST (MODIFIED MILLER)	109081	START_U UXU8 S					
Package #	Name	TimeStamp	START_U DATA					
Darlars #		132018	START_U UXFF	TOR				
	Name us1(MODIEIED MILLER)	1 Imestamp 156157	START_U DATA S					
Packago #	Namo	TimoStama	START 0 DATA					
Package #	us1/MODIEIED MILLER)	179693	START 0 DATA					
Parkana #	Name	TimeStamp	START 0 DATA					
9 B	us1(MODIFIED MILLER)	203250	START 0 OXFB					
Parkage #	Name	TimeStamn	START 0 DATA					
10 B	us1(MODIFIED MILLER)	226809	START_0 0XF7					
	. /							
								•
Ready							End!	DEMO
Ready							End!	DEMO