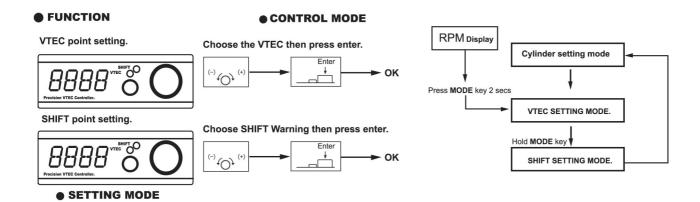
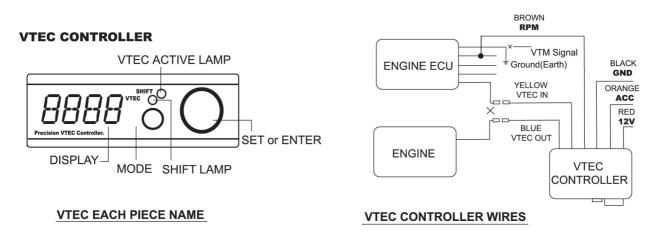
→ PRODUCT INFORMATION

With this VTEC controller you can freely change the shifting point of any variable valve timing fixed high cam (1000-9000rpm),making it possible to change the settings to meet your needs at low torque or at peak power. You can change your air/fuel ratio depending on your driving style.

The factory variable valve timing kick-in point is about 4-5000rpm. The problem is that no motor runs exactly the same, so that particular kick point doesn't work best for every motor. If variable valve timing kicks-in too soon, your motor bogs down slightly when it kicks in, and the motor has to recover before taking advantage of the variable valve timing controller resulting in a loss of power. If variable valve timing kicks-in too late, the engine will sit on the low rpm cam past its power peak, resulting in wasted power. The variable valve timing controller finds the power being wasted by the computer and uses it.



⇒ EACH PIECE NAME AND WIRE CONNECTION



→ VEHICLE SPECIFIC WIRING DIAGRAMS

BEFORE INSTALL ATION

- 1. Certain models of manuel vehicles (M/T) and automatic vehicles (A/T), coupler shape and location of wiring may be different, please check graphs.
- 2. Because of the minor change, coupler shape and location of wiring may be different, please check graphs.
- 3. Use solder less terminal or weld when wiring, please do not use the commercial electro-tap for it.
- The wiring section severs relations securely with the insulating tape, please make sure the core line or something else has not extended.

1

2

→ TUTORIAL OF COUPLER PINS

⚠ Caution:

In order to make sure wiring or the orientation installed incorrect position, Please check the number of coupler's pins. (Cord maybe less than pins and unused.)

B16A

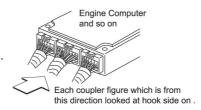
B16A

D15B

EG9

EG8

91.9 ~ '95.8



3 2 P	3 1 P	16P
VTEC Signal	VTM Signal	
	RPM Signal	

Car name	Manufacturing Year	Car modle Eng	Engine modle	Computer		Remark Car name	Manufacturing	Car modle	Engine modle	Computer		Remark	
			Engine modic	ECU location	Ref. Drawing		Year	Cai modie	Engine modic		Ref. Drawing	Remark	
Accord	Accord 93.9 ~ '97.8	CD5	F22B	В	H3 - A		Integra	95.9 ~ '01.6	DC2.DB8 B	Bostoo	А	H4 - A	M/T
		CD6	H22A									H2 - C	A/T
Accord Wagon	97.10 ~ '02.10	CF6.CF7	F23A	В	H5 - A			93.5 ~ '95.8		BC18C		H3 - A	M/T
	94.3 ~ '97.9	CE1	F22B		H3 - A			93.5 ~ 95.6				H2 - B	A/T
	96.9 ~ '97.9	CF2	F2 H22A					91.10 ~ '93.5	DA6 DA8	DA6.DA8 B16A	В	H1 - A	
Civic	98.9 ~ '00.7	EK9	B16B		H5 - A			89.4 ~ '91.9	D/10.D/10				
	98.9 ~ 00.7	EK4	B16A				Odyssey		RA3	F00.4	В	H5 - A	
	97.6 ~ '98.8 95.9 ~ '98.8 91.9 ~ '95.8	EK9	B16B	A				97.8 ~ '99.11 97.10 ~ '99.11	RA4	F23A			
		EK4	B16A	^	H4 - A				RA5	J30A		H4 - B	
		EG6	B16A		H3 - A		Prelude	96.12 ~ '00.9 91.9 ~ '96.11	BB6.BB8	H22A	В	H4 - A	
		EG4	D15B						BB1.BB4			H3 - A	NO TRC
	89.9 ~ '91.8	EF9	B16A	В	H1 - A			1 51.5 90.11				H2 - A	With TRC
Civic Coupe	92.10 ~ '95.8	EJ1	B16A	Α	H3 - A		S2000	99.4 ~ '03.9	AP1	FC20C	А	H6 - A	
Civic Ferio	95.9 ~ '98.8				Η4 - Δ								

H3 - A

ECU Location - A - Lower passenger side dash B - Passenger side foot rest

