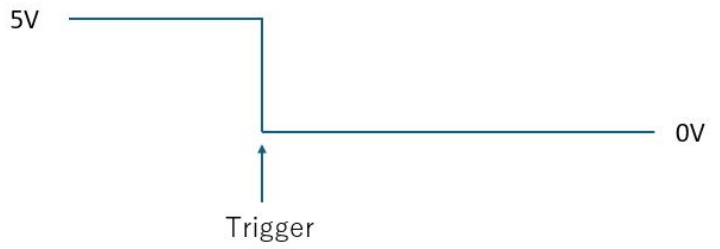# Trigger Detection (Signal Level or Edge)

There are two types of trigger detection.

Signal Level (Default setting): detect Low or High voltage

Signal Edge : detect edge of low or high voltage (detect change of voltage)

Trigger Detection: Signal level
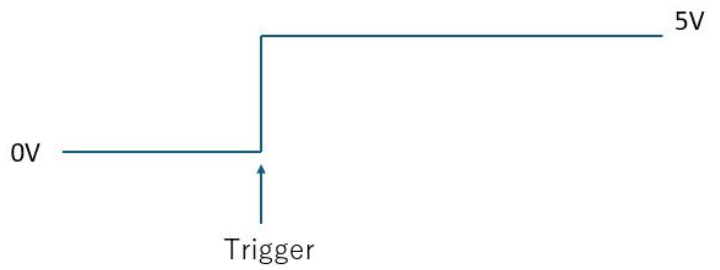Polarity: Nega

5V

0V

Trigger

Trigger signal

A ⌐_⌐ B

Duration: 2 sec

Trigger is input when voltage becomes Low
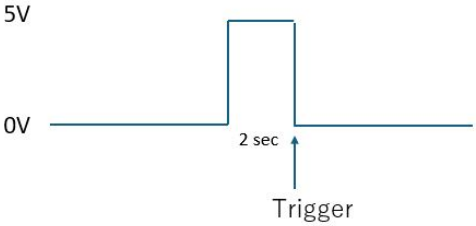
Trigger Detection: Signal level
Polarity: Posi

5V

0V

Trigger

Trigger signal

A _⌐‾⌐_ B

Duration: 2 sec

Trigger is input when voltage becomes High

Trigger Detection: Signal Edge
Polarity: Nega

5V

0V

2 sec

Trigger
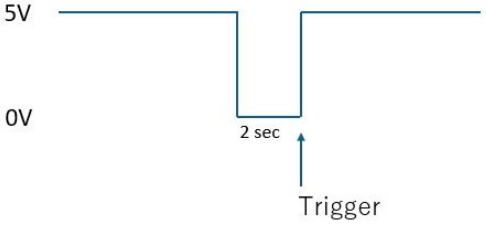
'Trigger signal is asserted' message appears

Trigger is input when detecting edge of Low voltage

Trigger signal

A   B

Duration: 2 sec

Trigger Detection: Signal Edge
Polarity: Posi

5V

0V

2 sec

Trigger

'Trigger signal is asserted' message appears

Trigger is input when detecting edge of High voltage

Trigger signal

A   B

Duration: 2 sec