Control 4 sets of WICE-M4
by USB Interface

力浦電子實業股份有限公司
LEAP ELECTRONIC CO., LTD.

§Control 4 sets of WICE-M4 by USB Interface §

1. Load 512K x 8bits (4Mbits) data to 4 WICE-M4.

2. Load 4 different 4Mbits data separately to 4 WICE-M4 by selecting 8 bit Every type.
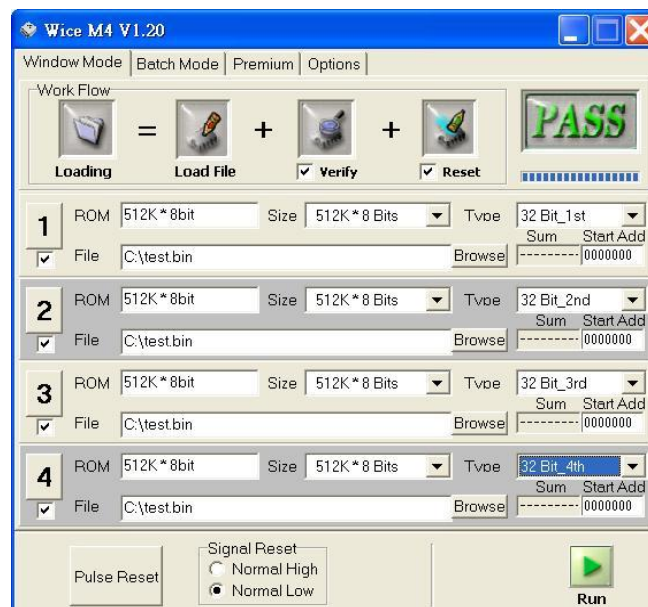
§ Control 4 sets of WICE-M4 by USB Interface §

3. Load 2 different 8Mbits data:
   Load data 1 to 1st WICE-M4 by selecting 16 Bit_Even type.
   2nd WICE-M4 by selecting 16 Bit_Odd type
   Load data 2 to 3rd WICE-M4 by selecting 16 Bit_Even type.
   4th WICE-M4 by selecting 16 Bit_Odd type.

4. Load 16Mbts data to 1st WICE-M4 by selecting 32 Bit_1^{st} type.
   2nd WICE-M4 by selecting 32 Bit_2^{nd} type.
   3rd WICE-M4 by selecting 32 Bit_3^{rd} type.
   4th WICE-M4 by selecting 32 Bit_4^{th} type.

§ Control 4 sets of WICE-M4 by USB Interface §

Identification of WICE-M4:

Select and press icon "1", then the power busy light of 1st WICE-M4 will twinkle.