ID Tech MSR Track Setting

- I. The MSR default setting is ISO Track 1 & 2. (For specific / customized track settings, please advise manufacturer before production)
- II. In the event of any requirement to change the MSR setting, please run the "IDTECH configuration utility" in the attached driver disk.

MSR Track Setting Procedure:

- 1. Select "reader interface" for magnetic card reader and then click the "continue".
- 2. Select "change basic reader settings" and "Track Settings".
- 3. Select Track 1 or Track 2. (Factory Default)
- 4. Click "Send to MSR" and then download configuration data to decoder.
- 5. If you have any other setting question, please check the exposition of help first.





VIKINTEK MSR Track Setting

- I. The MSR default setting is ISO Track 1 & 2. (For specific / customized track settings, please advise manufacturer before production)
- II. In the event of any requirement to change the MSR setting, please run the "KB2000 setting programming" in the attached driver disk.

MSR Track Setting Procedure:

- 1. Select "MSR setting" for magnetic card reader and then click it.
- 2. Select "12" of Track(s) to Read and click "OK" (Factory Default)
- 3. Select "Download" and click it.
- 4. Please click the "start" and then download configuration data to decoder.
- 5. If you have any other setting question, please check the exposition of help index first.

😽 MSR Setup Program v	ersion 1.3 for Windows			
File Help				
Parameters Global Delay 2 NULL Delay 190 Repeat E	Devices Devices MSR	1. Setting	Others 4.	\mathbf{i}
	MSR Setting Header : <a>Emply> Separator : <a>Emply> Suffix : <a>Emply> Suffix : <a>Emply> Track(s) To Read : <a>Suffix : <a>Emply> Sending Sequence : <a>Strip Start and Send Sentinel : <a>C Cox Demonstrate Control (Control (Contr	IZ	× 1 1 100% <u>C</u> ancel	