Siren Alarm User Manual	Product Introduction framewise by the radio frequency. Sime alarm seed messages with here the retroit to the 2 Wave main controller. In the 2 Wave here network to the 2 Wave main controller. In the 2 Wave here the retroit to the 2 Wave main controller and the control to the 2 Wave network is at fifterentin. It the formulation between the Sime and and 2 Wave main opply the oxid status of the same and at Wave main and 2 Wave main controller, the 2 Wave main controller and the press the code button of sime and and the same state the press the code button of sime and and the same state of the same and the same when the sime sing the same and the same state the sime provened, small and easily state. If the same should at the same time. The sound is not lower will be alarm sound at the same time. The sound is not lower and the same should be alarm sound at the same source of the sound is not lower and the same should be the same time. The sound is not lower and the same should be alarm sound at the same source of the sound is not lower and the same should be the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the same source of the source of the same source of the same source of the same source of the same source of the same sour	Pechnical Parameters 9. Over supplyCR123A x 2 External power supply film USB , 5V, 1A 10. Over Supply CR12A x 2 10. Over Supply CR12A x 2 </th <th>Technical Information • When the silen alarm triggered, it will make alarm sound and LED light flash at the same time. • When the other servers it siggered, it will make alarm can be controlled remotely via mobile phone App. • Sinen alarm main abor controlled remotely via mobile phone App. • Sinen alarm main abor controlled remotely via mobile phone App. • Sinen alarm main abor controlled remotely via mobile phone App. • Sinen alarm main main abor to the App. • Sinen alarm main main abor to the App. • Sinen alarm main main main main abor to the App. • Sinen alarm main main main main main main main mai</th> <th>Product Configuration</th> <th><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></th> <th><section-header><section-header><section-header></section-header></section-header></section-header></th> <th><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></th>	Technical Information • When the silen alarm triggered, it will make alarm sound and LED light flash at the same time. • When the other servers it siggered, it will make alarm can be controlled remotely via mobile phone App. • Sinen alarm main abor controlled remotely via mobile phone App. • Sinen alarm main abor controlled remotely via mobile phone App. • Sinen alarm main abor controlled remotely via mobile phone App. • Sinen alarm main main abor to the App. • Sinen alarm main main abor to the App. • Sinen alarm main main main main abor to the App. • Sinen alarm main main main main main main main mai	Product Configuration	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	<section-header><section-header><section-header></section-header></section-header></section-header>	<section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header>
Note: 1 When device enters into inclusion mode, the device all functionality will be useless. The inclusion mode will be timosoft affect 100, user can press the bottors 31 times will be 13 to terminate house mode. The second second second second second second second second second bottors 31 times that can be added to the second second second bottors 31 times that can be added to the second second second parameters to factory default. Place use this percedure only when the network primary controller is meaning or otherwork incipanda.	<text><text><text></text></text></text>	Notification Report With CMANAUNY CLASS, MONTER-CARTON With CMANAUNY CLASS, MONTER-CARTON With CMANAUNY CLASS, SWITH, SREN, ACTURE (DAG) WITH CMANAUNY CLASS, SWITH, SREN, ACTURE (DAG) WITH, SMANAUNY, SMAN	State are three modes to turn of sizen itsted as table below: State Command Class Command value income control into the size	<section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header>	<section-header><text><text><text><text><text><text></text></text></text></text></text></text></section-header>	$\label{eq:second} \begin{array}{c} & \mbox{if} \mbox{if}$	<section-header><section-header><section-header><section-header><text><text><text><text><text></text></text></text></text></text></section-header></section-header></section-header></section-header>
Security Network Bries responde the socially for other shart Series represent communication of the social system of th	Command Classes Biggets Command Classes This diverse upports Mi ZWee Command Classes "Command Classes	All Security Command Class in Security Network. The Z Wave Command Class in security network as follows: "COMMAND_CLASS_FORMEDFAIL "COMMAND_CLASS_FORMEDF	<section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></section-header></section-header>	FCC statement This device complex with Port 15 of the FCC Rules: Operation is subject to the following two conditions: 1. This device must accept any interference and 2. This device must accept any interference that is received, including any enterference that may cace andicated operation.	NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC. Rules: These limits are designed to provide maxanable protection against harmful inferference in a subschedul matalitation. Near designment of the source of		