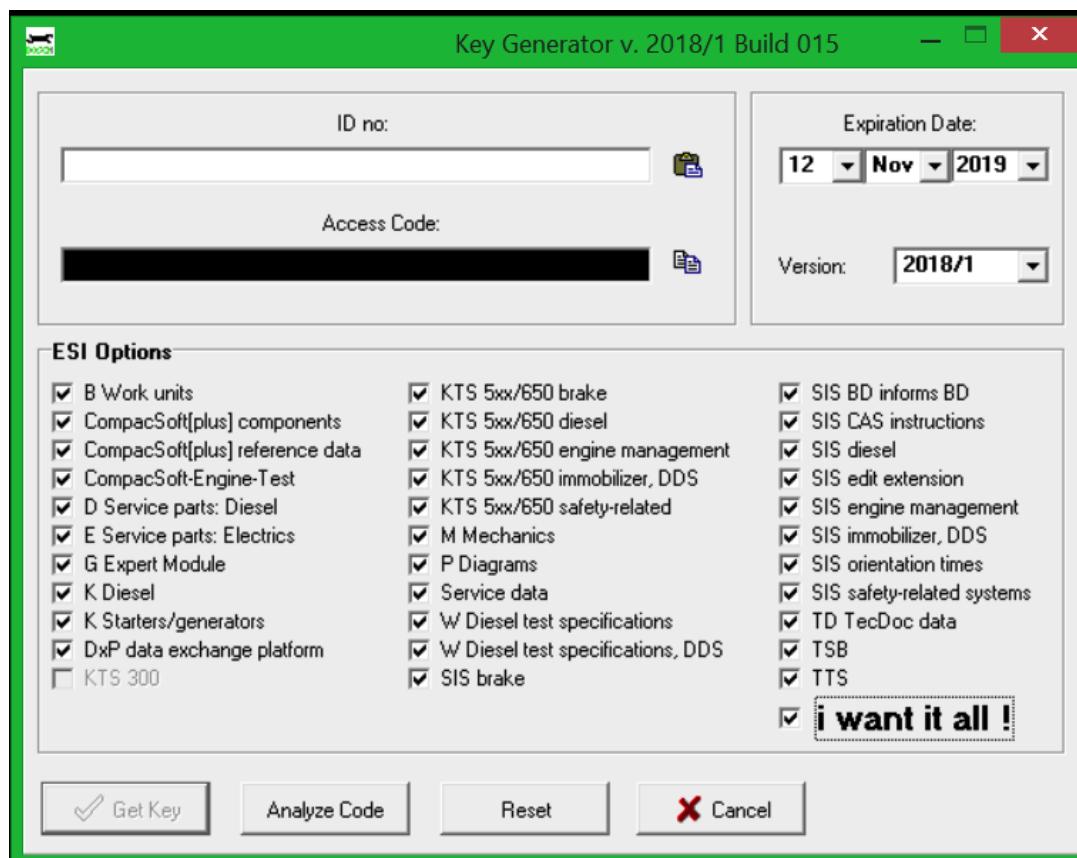


## Bosch Esi Tronic 2.0 Key Generator



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. . My issue is that I am only able to generate 4 of these keys for each user. So this is an issue. In addition it might be more than 4 keys for same user. It's an 'ESI 2013 SP3 Product Activation key generator that allows generating any no. of key for the product. . . '. So my question is that can I generate more than four keys for same user in this product. A: This is not an issue, as long as you don't store the keys. It's easy to generate keys in the admin console, just go to "product activation", add a user, use a seed and generate. Q: Algolia require a list of objects to be sorted I have a simple data structure that looks like this: { "name": "Apple", "type": "fruit", "total\_count": 25 } { "name": "Orange", "total\_count": 50 } { "name": "Pear", "total\_count": 7 } { "name": "Kiwi", "total\_count": 24 } I'd like to query for fruit objects that match a certain total count and return sorted objects by total\_count. I have been using the Algolia query API for a while but this is the first time I need to pull up multiple objects and sort them. From what I've read, Algolia's best practices seem to be to put in a filter, such as "type='fruit' AND total\_count=3" and use sort by "total\_count" because I can't specify a "partial" match. I have put together a simple query to retrieve all fruit objects that match the above criteria:

```
var fruit_q = new algoliasearch('my-search', '1a5c6osadz3mk4hw6fh3al-t9e').search('fruit', { indexName:'my-index', query: 'fruit', filter: 'type == "fruit" AND total_count=3' })
```

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