



## Travel/Disposable Child Safe Knife, Fork and Spoon Kit Card + Carry Cases



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### Summary

Small, easy print, fork, spoon and (child safe knife) kit cards. In 2 Sizes, with or without spoon + carry cases.

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### Cutlery Kit Card - Knife, Fork and Spoon.

A compact cutlery kit card combining a **fork, spoon and (child-safe knife)** in a single, lightweight design. Created with a focus on **comfort, compactness, and fast printing**.

The card format keeps both pieces aligned and easy to carry in a bag, backpack, or kit. Ergonomic cut-outs improve grip while minimizing material use.

## Included sizes

### Compact version

- Only **4.3 g of filament**
- ~**10-minute print**
- Ideal for travel lunches and everyday carry

### Comfort version

- More traditional size
- Better suited for camping and longer use

Both versions are optimized for **quick, support-free prints** and **low filament usage**.

## Left-handed use

If you hold your knife in your **left hand**, simply mirror the card on the **X axis**. This positions the angled edge of the knife correctly, facing toward you.

## Carry case included

Custom carry cases are also included, sized to hold **6-7 kit cards** while remaining slim enough for a bag, backpack, or trouser pocket. It features a **snug push-fit lid** and is ideal for storage in a backpack or glove box.

If you mirror your kit card, remember to **mirror the case as well** so everything fits correctly.

## DISCLAIMER

These kits are intended for **short term use**. Any 3d print in any material **will harbour bacteria over time**. The knife is considered child safe only in terms of any plastic child safe knife (**it wont easily cut your skin**). It is advisable to use a **stainless steel nozzle** and to **avoid brass**. **PETG and PP** are considered **chemically food safe**, however as mentioned before, **these will still hold bacteria within the layer lines**.

**Microplastics**. Any plastic product that comes into contact with any food, either in the manufacturing process, packaging, utensils, bottles etc, it **WILL** shed microplastics (**this includes commercial plastic utensils**). It is unfortunately an unavoidable issue until we all switch to glass, steel and wood. Macroplastics that are not chemically toxic will pass through your system.

# Model files



**comfort-travel-cutlery-kit-card.stl**

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**comfort-travel-full-set.stl**

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**comfort-travel-fork.stl**

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**comfort-travel-knife.stl**

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**compact-travel-cutlery-kit-card-75.stl**

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**compact-travel-full-set.stl**

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**compact-travel-fork-75.stl**

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**compact-travel-knife-75.stl**

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**comfort-travel-cutlery-box.stl**

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**comfort-travel-cutlery-lid.stl**

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**compact-travel-cutlery-box-75.stl**

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**compact-travel-cutlery-lid-75.stl**

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**comfort-travel-spoon.stl**

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**compact-travel-spoon.stl**

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**comfort-full-set-box.stl**

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**compact-full-set-box-75.stl**

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**comfort-full-set-lid.stl**

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**compact-full-set-lid-75.stl**

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