

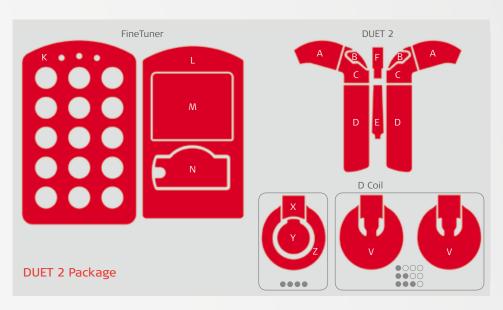
How to Apply DesignSkins® DUET 2 Package

Skins are the quick and easy way to customise the design of your MED-EL audio processor.

Choose from a range of designs or create your own by visiting www.DesignSkins.com.

Applying Skins

- 1. Clean your processor with a dry, soft cloth.
- 2. Match each part of the Skin with the matching part of the processor.
- 3. Remove the Skin from its card and apply it to the processor.
- 4. Ensure that the skin is securely fixed to the processor.
- 5. Enjoy your new design!



- DUET 2 Processor (10 pieces)
- D Coil (1 or 3 pieces, depending on the force of the magnet)
- FineTuner (4 pieces)









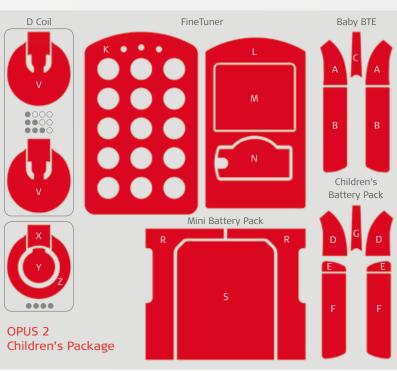
How to Apply DesignSkins® OPUS 2 Children's Package

Skins are the quick and easy way to customise the design of your MED-EL audio processor.

Choose from a range of designs or create your own by visiting www.DesignSkins.com.

Applying Skins

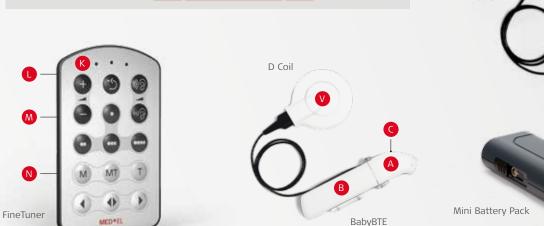
- 1. Clean your processor with a dry, soft cloth.
- 2. Match each part of the Skin with the matching part of the processor.
- 3. Remove the Skin from its card and apply it to the processor.
- 4. Ensure that the skin is securely fixed to the processor.
- 5. Enjoy your new design!



Included Skins

D Coil

- OPUS 2 ActiveWear/BabyBTE (5 pieces)
- Children's Battery Pack (7 pieces)
- D Coil (1 or 3 pieces, depending on the force of the magnet)
- FineTuner (4 pieces)
- Mini Battery Pack (3 pieces)









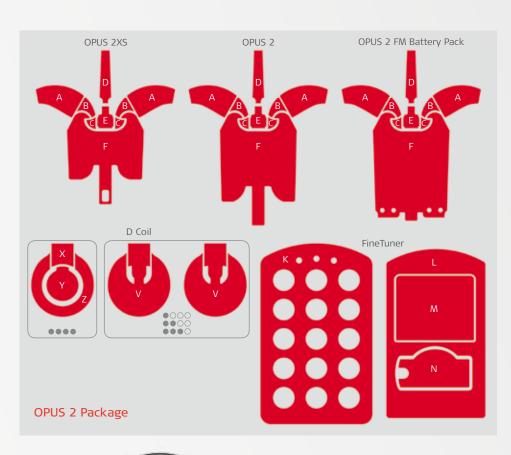
How to Apply DesignSkins® OPUS 2 Package

Skins are the quick and easy way to customise the design of your MED-EL audio processor.

Choose from a range of designs or create your own by visiting www.DesignSkins.com.

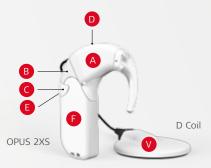
Applying Skins

- 1. Clean your processor with a dry, soft cloth.
- 2. Match each part of the Skin with the matching part of the processor.
- 3. Remove the Skin from its card and apply it to the processor.
- 4. Ensure that the skin is securely fixed to the processor.
- 5. Enjoy your new design!



- OPUS 2XS Battery Pack (9 pieces)
- OPUS 2 Standard Battery Pack (9 pieces)
- OPUS 2 FM Battery Pack (9 pieces)
- D Coil (1 or 3 pieces, depending on the force of the magnet)
- FineTuner (4 pieces)









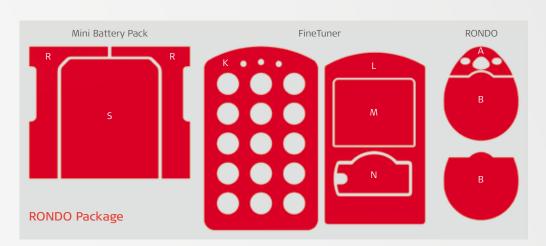
How to Apply DesignSkins® RONDO Package

Skins are the quick and easy way to customise the design of your MED-EL audio processor.

Choose from a range of designs or create your own by visiting www.DesignSkins.com.

Applying Skins

- 1. Clean your processor with a dry, soft cloth.
- 2. Match each part of the Skin with the matching part of the processor.
- 3. Remove the Skin from its card and apply it to the processor.
- 4. Ensure that the skin is securely fixed to the processor.
- 5. Enjoy your new design!



- RONDO (2 pieces)
- Mini Battery Pack with Connection Cable (4 pieces)
- FineTuner (4 pieces)







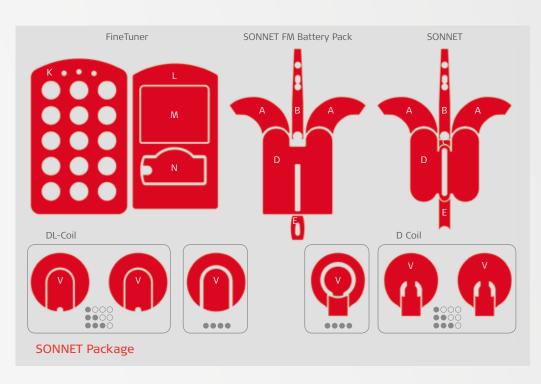
How to Apply DesignSkins® SONNET Package

Skins are the quick and easy way to customise the design of your MED-EL audio processor.

Choose from a range of designs or create your own by visiting www.DesignSkins.com.

Applying Skins

- 1. Clean your processor with a dry, soft cloth.
- 2. Match each part of the Skin with the matching part of the processor.
- 3. Remove the Skin from its card and apply it to the processor.
- 4. Ensure that the skin is securely fixed to the processor.
- 5. Enjoy your new design!



- SONNET Processor (6 pieces)
- SONNET FM Battery
 Pack (5 pieces)
- D Coil (1 or 3 pieces, depending on the force of the magnet)
- DL-Coil (2 pieces)
- FineTuner (4 pieces)







How to Apply DesignSkins® MAX Programming Interface

Skins are the quick and easy way to customise the design of your MAX Programming Interface.

Choose from a range of designs or create your own by visiting www.DesignSkins.com.

Applying Skins

- 1. Clean your MAX with a dry, soft cloth.
- 2. Match each part of the Skin with the matching part of the MAX.
- 3. Remove the Skin from its card and apply it to the MAX.
- 4. Ensure that the skin is securely fixed to the MAX.
- 5. Enjoy your new design!

