Input devices

Requirement „rotary knob ":

x   many components = gap´s

x   hygienics?

x   tightness?

x   cleaning?

Technology: R3D Roll-to-3D-Shape

• printed, flexible electronics

• forming out of substrate web

• injection molding: surface modification

Alternative:

• touch-display: not sensitive enough for rotary movements

• 3D-elements made of solid: cost-intensive

Solution: adSphere.Controller

✓ **ONE** part – **NO** gap´s

✓ hygienic

✓ waterproof

✓ sensitive

adSphere

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