# NDEF Specification

wikey.cc — Spread “Hello World!” (/s/2g64v0)

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|---|---|
| **Record type:** | URI Record, well-known type “U” (RTD URI) |
| **Encoded payload:** | https://wikey.cc/s/2g64v0 |
| **Size:** | NDEF message total: 22 bytes |
| **Encoding:** | UTF-8 |
| **Recommended chips:** | NTAG213 (144 B) · NTAG215 (504 B) · NTAG216 (888 B) |
| **Fits on:** | NTAG213/215/216 — all |

**Raw NDEF data (hex):**

```
d1011255 0477696b 65792e63 632f732f 32673634 7630
```

## Writing the chip with your phone

1. Open an NFC writer app (e.g. NFC Tools) on your phone.
2. Choose Write, then Add record > URL/URI.
3. Enter the payload URL above exactly as shown (UTF-8).
4. Hold an NTAG chip to the back of the phone and write.
5. Test it: tap the chip — the spread opens in the browser.

Truth Trust Love. This data belongs to you — no subscription, no rent.