

# 1. COINJOIN

## WHAT IT DOES:

Coins are 'melted down' and re-issued each time they're used.

## WHAT THAT MEANS FOR YOU:

Unlike Bitcoin, you'll never own a 'tainted' coin - it's truly fungible.



# 2. CUT-THROUGH

## WHAT IT DOES:

Amounts and addresses are invisible in the blockchain

## WHAT THAT MEANS FOR YOU:

Nobody will ever know what you sent, or even that you sent it



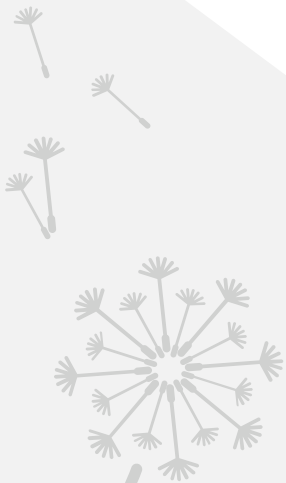
# 3. DANDELION++

## WHAT IT DOES:

Transactions randomly bounce around the globe before being committed to the blockchain

## WHAT THAT MEANS FOR YOU:

Even if somebody could see the transaction (which they can't), they would never know where it originated



# 4. TOR (coming soon)

## WHAT IT DOES:

IP addresses are hidden

## WHAT THAT MEANS FOR YOU:

Even if somebody could see the transaction and see its origin on the network (which they can't) they still can't tell who sent it