

```

<Header showBackButton={true} title={this.renderTitle(method)}
  addOnAfter={method === 'cash' ? (
    <div className={styles.headerConfirmButton} onClick={this.handlePayCash}>确定</div>) : null} />
{method === 'cash' ? (
  <Query url="/life/order/info" roleId={role.roleId} searchParams={{ orderId }}>
    {orderReq => { if (orderReq.code !== 0) { return null }
    return (
      <React.Fragment>
        <List style={{ marginTop: '.5rem' }}>
          <List.Item extra={orderReq.data.orderNum}>订单号</List.Item>
          <List.Item extra={`¥` + orderReq.data.price / 100}>订单金额</List.Item>
        </List>
        <List style={{ marginTop: '.5rem' }}>
          <List.Item extra="现金">结账方式</List.Item>
          <InputItem placeholder="请输入金额" value={this.state.input} onChange={input => this.setState({ input })}>
            实付金额
          </InputItem>
        </List>
      </React.Fragment>)))
  </Query>) : (
  <div className={styles.content}>
    <div className={styles.qrcode} style={this.state.paidSuccess ? { opacity: 0.5 } : {}}>
      <QRCodePay accountType={PaymentTypeMap[method]} roleId={role.roleId} orderId={orderId}
        paymentOption={{ orderDesc: 'orderDesc', orderDetail: 'orderDetail', }}
        onSucceed={this.handleQRPaySucceed} size={window.innerWidth * 0.74} affairId={affairId}/></div>
      <p>{this.state.paidSuccess ? '支付已完成 3s后自动关闭' : `${PaymentMethodMap[method]}扫码支付`}</p>
    </div>)}

```